

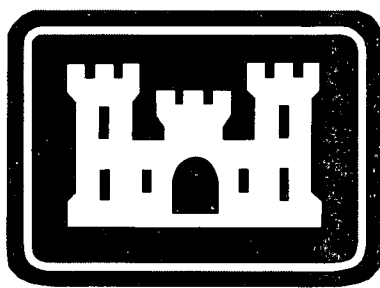
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NSTC GREAT LAKES, IL
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FINAL REMOVAL REPORT INTERIM REMOVAL AND SAMPLING ACTION VOLUME II FORT
SHERIDAN IL
3/27/1997
HUMAN FACTORS APPLICATIONS, INCORPORATED

FINAL REMOVAL REPORT, VOLUME II
Ordnance & Explosives (OE) Interim Removal and Sampling Action
Fort Sheridan, Illinois

PREPARED FOR:

U.S. ARMY CORPS OF ENGINEERS
ENGINEERING AND SUPPORT CENTER, HUNTSVILLE



DACA87-94-D-0019

Task Order 0011

PREPARED BY:

HUMAN FACTORS APPLICATIONS, INCORPORATED



March 27, 1997

The Views, Opinions, and/or Findings Contained in This Report are Those of the Author and Should Not Be Construed as an Official Department of the Army Position, Policy, or Decision, Unless So Designated by Other Documentation.

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APPENDIX D

**UXO GRID LOCATION FORMS
OE SAMPLING LOCATION**

FORT SHERIDAN, ILLINOIS
GRID LOCATIONS
OCTOBER, 1996
NAD-83 STATE PLANE COORDINATES
ILLINOIS, EAST - US FOOT
GRID POSITIONS REPRESENT THE SOUTHWEST CORNER OF THE
GRID UNLESS NOTED OTHERWISE.

<u>GRID</u>	<u>NORTH</u>	<u>EAST</u>
SW-6D1	2024284.5	1124900.5
NW-6D1	2024384.6	1124901.8
NE-6D1	2024383.3	1125001.8
SE-6D1	2024283.2	1125000.5
SW-6D2	2024472.9	1124869.0
NW-6D2	2024573.4	1124870.2
NE-6D2	2024572.2	1124970.2
SE-6D2	2024471.8	1124969.0
SW-6D3	2024030.8	1124823.2
NW-6D3	2024128.6	1124844.0
NE-6D3	2024108.0	1124941.2
SE-6D3	2024010.2	1124920.3
SW-6D4	2024489.0	1124723.0
NW-6D4	2024589.0	1124725.3
NE-6D4	2024586.7	1124825.2
SE-6D4	2024486.7	1124822.9
SW-6D5	2024099.2	1124629.2
NW-6D5	2024198.3	1124642.0
NE-6D5	2024185.5	1124741.2
SE-6D5	2024086.5	1124728.4
SW-6D6	2024654.6	1124503.6
NW-6D6	2024756.4	1124495.7
NE-6D6	2024764.1	1124595.4
SE-6D6	2024662.4	1124603.3
SW-6D7	2023981.6	1124372.1
NW-6D7	2024080.7	1124384.2
NE-6D7	2024068.6	1124483.4
SE-6D7	2023969.5	1124471.4
SW-6D8	2023918.5	1124178.8
NW-6D8	2024018.2	1124173.0
NE-6D8	2024024.1	1124272.8
SE-6D8	2023924.4	1124278.6
SW-6D9	2024231.9	1123775.6
NW-6D9	2024316.4	1123722.1

<u>GRID</u>	<u>NORTH</u>	<u>EAST</u>
NE-6D9	2024369.8	1123806.4
SE-6D9	2024285.3	1123859.9
SW-6D10	2024332.7	1123707.2
NW-6D10	2024417.7	1123654.5
NE-6D10	2024470.1	1123739.1
SE-6D10	2024385.1	1123791.8
SW-6D11	2023902.5	1123971.1
NW-6D11	2024001.0	1123954.4
NE-6D11	2024017.7	1124053.0
SE-6D11	2023919.2	1124069.7
SW-6D12	2023793.6	1123821.3
NW-6D12	2023892.0	1123803.6
NE-6D12	2023909.7	1123902.0
SE-6D12	2023811.3	1123919.7
SW-6D13	2023750.3	1123704.7
NW-6D13	2023848.7	1123687.5
NE-6D13	2023866.0	1123786.0
SE-6D13	2023767.5	1123803.2
SW-6D14	2023685.6	1123564.0
NW-6D14	2023785.4	1123555.4
NE-6D14	2023794.0	1123655.0
SE-6D14	2023694.3	1123663.6
SW-6D15	2023672.4	1123402.7
NW-6D15	2023772.2	1123399.5
NE-6D15	2023775.4	1123499.4
SE-6D15	2023675.5	1123502.6
SW-6D16	2023773.8	1123218.2
NW-6D16	2023865.5	1123178.8
NE-6D16	2023904.9	1123270.7
SE-6D16	2023813.2	1123310.1
SW-6D17	2024177.7	1123452.6
NW-6D17	2024273.4	1123481.6
NE-6D17	2024244.3	1123577.3
SE-6D17	2024148.6	1123548.3
SW-6D18	2023522.7	1123305.4
NW-6D18	2023622.7	1123303.8
NE-6D18	2023624.3	1123403.8
SE-6D18	2023524.3	1123405.4
SW-6D19	2023500.7	1123051.8
NW-6D19	2023600.4	1123055.5
NE-6D19	2023596.7	1123155.4
SE-6D19	2023497.0	1123151.7
SW-6D20	2023377.0	1123187.1
NW-6D20	2023476.8	1123184.7
NE-6D20	2023479.2	1123284.7
SE-6D20	2023379.4	1123287.1
SW-6D21	2023656.8	1122861.7
NW-6D21	2023752.8	1122833.3
NE-6D21	2023781.1	1122929.2

<u>GRID</u>	<u>NORTH</u>	<u>EAST</u>
SE-6D21	2023685.1	1122957.6
SW-6D22	2023330.4	1122963.1
NW-6D22	2023429.9	1122952.6
NE-6D22	2023440.4	1123052.0
SE-6D22	2023340.9	1123062.6
SW-6D23	2023814.3	1122990.2
NW-6D23	2023906.3	1122951.0
NE-6D23	2023945.5	1123043.0
SE-6D23	2023853.5	1123082.2
SW-6E1	2020333.4	1127495.2
NW-6E1	2020428.5	1127522.9
NE-6E1	2020400.4	1127618.9
SE-6E1	2020305.3	1127591.2
SW-6E2	2020449.4	1127474.3
NW-6E2	2020549.4	1127479.0
NE-6E2	2020544.7	1127578.9
SE-6E2	2020444.7	1127574.2
SW-6E5	2019967.4	1127294.4
NW-6E5	2020057.3	1127335.7
NE-6E5	2020015.5	1127426.6
SE-6E5	2019925.6	1127385.2
SW-6E6	2019900.4	1127182.7
NW-6E6	2019969.7	1127254.4
NE-6E6	2019897.8	1127323.8
SE-6E6	2019828.5	1127252.1
SW-6F1	2018853.6	1128388.9
NW-6F1	2018943.1	1128344.2
NE-6F1	2018987.8	1128433.6
SE-6F1	2018898.3	1128478.4
SW-6F2	2018561.0	1128608.4
NW-6F2	2018649.6	1128562.5
NE-6F2	2018695.6	1128651.3
SE-6F2	2018606.9	1128697.2
SW-6G3	2020286.4	1127720.1
NW-6G3	2020385.5	1127713.8
NE-6G3	2020391.9	1127813.6
SE-6G3	2020292.7	1127819.9
SW-6G4	2020096.1	1127743.5
NW-6G4	2020194.7	1127731.4
NE-6G4	2020206.8	1127830.7
SE-6G4	2020108.2	1127842.8
SW-6H1	2021371.2	1126199.1
NW-6H1	2021436.1	1126123.4
NE-6H1	2021512.0	1126188.5
SE-6H1	2021447.1	1126264.2
SW-6H2	2021137.4	1126241.5
NW-6H2	2021223.6	1126190.8
NE-6H2	2021273.3	1126275.3
SE-6H2	2021187.0	1126326.0

<u>GRID</u>	<u>NORTH</u>	<u>EAST</u>
SW-6I1	2021046.0	1125956.5
NW-6I1	2021134.3	1125909.6
NE-6I1	2021181.3	1125997.9
SE-6I1	2021093.0	1126044.9
SW-6I2	2020934.4	1125993.3
NW-6I2	2021002.6	1125930.9
NE-6I2	2021070.0	1126004.7
SE-6I2	2021001.8	1126067.1
SW-6J1	2017673.2	1128207.5
NW-6J1	2017770.5	1128230.1
NE-6J1	2017747.9	1128327.5
SE-6J1	2017650.5	1128304.9
SW-6J2	2017850.4	1128287.9
NW-6J2	2017911.6	1128208.8
NE-6J2	2017990.6	1128269.9
SE-6J2	2017929.4	1128349.0
SW-6J3	2017933.6	1128356.3
NW-6J3	2018012.8	1128295.2
NE-6J3	2018073.7	1128374.1
SE-6J3	2017994.5	1128435.2
SW-6J4	2017822.0	1128752.4
NW-6J4	2017921.4	1128762.0
NE-6J4	2017911.9	1128861.5
SE-6J4	2017812.5	1128852.0
SW-6J5	2017695.6	1128743.4
NW-6J5	2017795.4	1128750.5
NE-6J5	2017788.3	1128850.2
SE-6J5	2017688.5	1128843.1
SW-6J6	2017533.6	1128917.9
NW-6J6	2017628.3	1128950.1
NE-6J6	2017596.2	1129044.4
SE-6J6	2017501.5	1129012.2
SW-6J7	2017500.2	1129017.7
NW-6J7	2017595.5	1129048.1
NE-6J7	2017564.9	1129143.7
SE-6J7	2017469.7	1129113.3
SW-6J8	2017577.2	1128697.7
NW-6J8	2017676.3	1128712.4
NE-6J8	2017661.7	1128811.3
SE-6J8	2017562.6	1128796.7

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: <i>FT. S</i>	GRID: <i>601</i>	PLAN:	CONTACTS:	DIGS: <i>251</i>
TEAM: <i>#3</i>			DATE: <i>7-23-86</i>		

100																				
95																				
90																				
85																				
80																				
75																				
70																				
65																				
60																				
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50																				
45																				
40																				
35																				
30																				
25																				
20																				
15																				
10																				
5																				
SW	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100

MARSHAL
 MATING
 3 DEEP

1. _____ depth

5. _____ depth

2. _____ depth

6. _____ depth

3. _____ depth

Small Arms: 0

4. _____ depth

Small Arms: 0

Each square is 5 feet by 5 feet

AREA: ADDED SITES	SITE: FT. 5	GRID: 6D2	PLAN:	CONTACTS:	DIGS: 75
-------------------	-------------	-----------	-------	-----------	----------

DATE: 7-24-96

1. _____ depth

2. _____ depth

3. _____ depth

4. _____ depth

5. _____ depth

6. _____ depth

Small Arms: 0

Small Arms: 0

Each square is 5 feet by 5 feet

... ..

Each square is 5 feet by 5 feet

5w

SHOWSTEPS WERE TUNED

1. TO 1/8 SCALE TO DEFINE depth
LIMITS OF MATTING. AREAS
2. INDICATED WITH O depth
WERE RE SWEEP AT 1/2 SETTING
3. TO INSURE LOCATION OF depth
ANOMALIES. MATTING WAS
4. BURIED UNDER GRASS depth
AND DIRT 3" TO 6" DEEP.

5. _____ depth

6. _____ depth

Small Arms: _____

Small Arms: _____

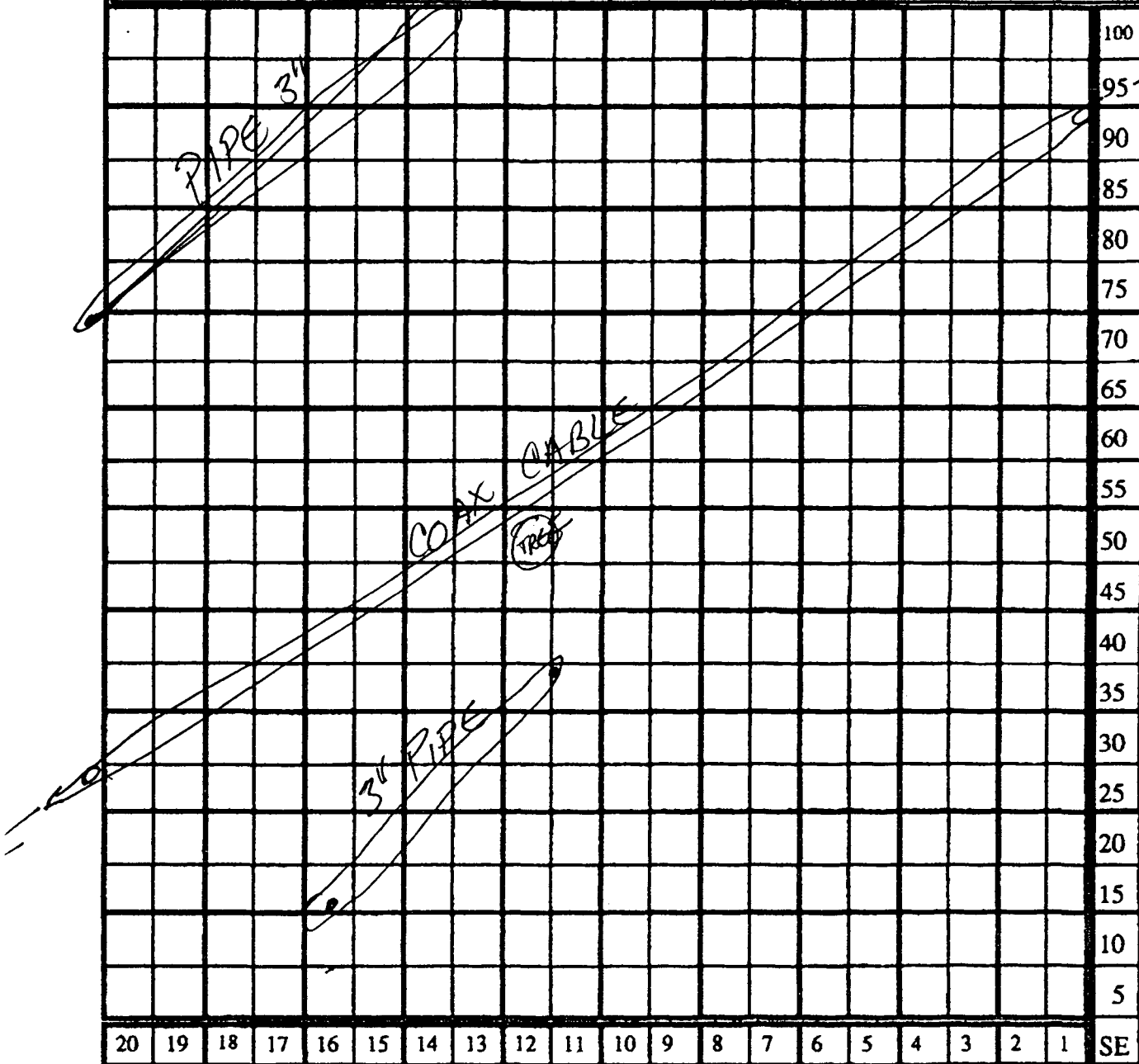
GRID CONTAINED BOLTS, PIPE
MATTING ANCHORS, HORSE SHOE,
BOLTS AND WIRE, IN ○ AREA

✓✓✓✓✓

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA: SITE: 6D GRID: 6D5 PLAN: CONTACTS: 168 DIGS: 168
 TEAM: 3 DATE: 7-30-96



1. GRID CONSISTED OF _____ depth
2. HORSESHOES, STAKES, NAILS depth
3. ASSORTED METALS-NO depth
4. EVIDENCE OF ORS, OR depth
 UXO,

65 LBS. SCRAP

5. _____ depth
6. _____ depth
- Small Arms: _____
- Small Arms: _____

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO		
1	EVIDENCE OF UXO/ORS. depth	5 _____ depth
	WIRE, NAILS BUILDING	
2	+ FENCE MATERIAL AT depth	6 _____ depth
	SHALLOW DEPTHS.	
3	_____ depth	Small Arms _____
4	_____ depth	Small Arms _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

1045-1415

AREA:		SITE: 6D		GRID: 6D 7		PLAN:		CONTACTS: 86		DIGS: 86	
TEAM: 3		DATE: 7-31-96									

																		100		
																		95		
																		90		
																		85		
																		80		
																		75		
																		70		
																		65		
																		60		
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																		50		
																		45		
																		40		
																		35		
																		30		
																		25		
																		20		
																		15		
																		10		
																		5		
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

Fuze

1. GRID CONTAINED ONE depth
BRITISH GRENADE FUZE EXPENDED.
 2. ALL OTHER ANOMALIES depth
WERE NON ORDNANCE
 3. RELATED SCRAP - NONOR depth
 4. _____ depth
 5. _____ depth
 6. _____ depth
- Small Arms: _____
- Small Arms: _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

~~7-31-96~~ ~~8-1-96~~

AREA: SITE: 6D GRID: 6D8										PLAN: CONTACTS: 98 DIGS: 98									
TEAM: 3										DATE: 7-31-96 / 8-1-96									

																		100		
																		95		
																		90		
																		85		
																		80		
																		75		
																		70		
																		65		
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																		20		
																		15		
																		10		
																		5		
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

THIS GRID CONTAINED NON

1. ORDNANCE RELATED SCRAP depth
METAL, BOLTS, WIRE, UNKNOWN
2. PIECES? depth

5. _____ depth

6. _____ depth

3. _____ depth

Small Arms: _____

4. _____ depth

Small Arms: _____

71 HITS
8 LBS 7-31-96
27 HITS 8-1-96

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA: SITE: 6D GRID: 6D70A PLAN: CONTACTS: 82 DIGS: 82
 TEAM: 3 6D9 DATE: 8-19-96

100																				
95																				
90																				
85																				
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15																				
10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

THIS GRID CONTAINED NO

1 EVIDENCE OF UXO/ORS depth
 BUILDING MATERIALS ONLY

2 _____ depth

3 _____ depth

4 _____ depth

5 _____ depth

6 _____ depth

Small Arms _____

Small Arms _____

Each square is 5 feet by 5 feet

TEAM: 3

DATE: 8-20-96

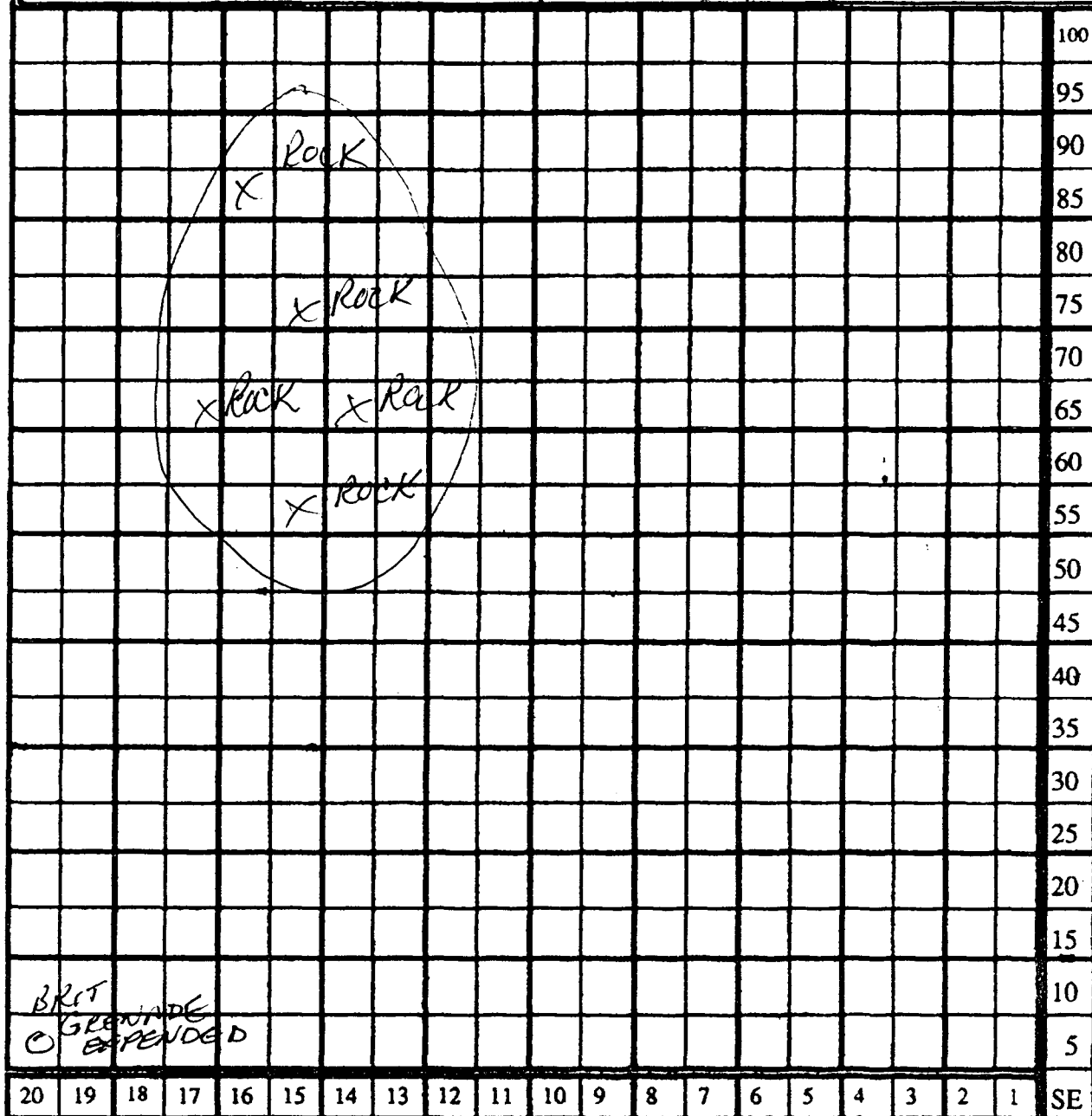
THIS GRID CONTAINED NO

1	EVIDENCE OF UXO/ORS	depth	5	_____	depth
	LOT OF WIRE, BARBED WIRE				
2	PIPE AND ASSORTED	depth	6	_____	depth
	BUILDING MATERIELS.				
3	_____	depth		Small Arms	_____
4	_____	depth		Small Arms	_____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6D	GRID: 6D11	PLAN:	CONTACTS: 376	DIGS: 376
TEAM: 3			DATE: 8-1-96 + 8-5-96		



SW

SE

- BRITISH GRENADE ORS
1. AT 2" DEEP THE depth REST OF GRID CONTAINED
 2. NON ORS AND LARGE depth MAG ROCK IN SEVERAL
 3. AREAS AT 2-3' DEEP depth
 4. ~~2-3'~~ depth
 5. _____ depth
 6. _____ depth
- Small Arms: _____
- Small Arms: _____

286 IN 13 lanes 8-1-96
90 " 7 " 8-5-96
376

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:		SITE: 6D		GRID: 6D12		PLAN:		CONTACTS: 222		DIGS: 222	
TEAM: 3						DATE: 8-13-96					

																		100		
																		95		
																		90		
																		85		
																		80		
																		75		
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																		15		
																		10		
																		5		
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

THIS GRID HAD NO

1. EVIDENCE OF UXO/ depth

5. _____ depth

2. ORS: 3LBS OF ASSORTED depth
ANOMALIES EXCAVATED.

6. _____ depth

3. TRASH, 2 HORSE SHOE depth

Small Arms: _____

4. _____ depth

Small Arms: _____

Each square is 5 feet by 5 feet

NO UXO ENCOUNTERED. ONE
1. PIECE OF ORS WAS A depth
EXPENDED/FIRED GRENADE FUZE
2. NO OTHER EVIDENCE OF depth
UXO/ORS WAS FOUND ON GRID
3. NAILS, CABLE, NON ORS (?) depth
ALL ITEMS WERE SHALLOW.
4. depth

Small Arms

Each square is 5 feet by 5 feet

THIS GRID HAD NO
1. EVIDENCE OF UXO/ORS depth 5. _____ depth
SITACLOW ANOMALIES
2. BUT A VERY HARD depth 6. _____ depth
DIG 1/2 PICK 1/2 SHOVEL.
3. _____ depth Small Arms _____
4. _____ depth Small Arms _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: <u>6D</u>	GRID: <u>6D15</u>	PLAN:	CONTACTS: <u>265</u>	DIGS: <u>265</u>
TEAM: <u>3</u>	DATE: <u>8-15-96</u>				

100																				
95																				
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20																				
15																				
10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

- THIS GRID CONTAINED NO
1. EVIDENCE OF UXO/ORS. depth _____
 2. GRID WAS BUILDING depth _____
MATERIEL, AND ASSORTED
 3. NUTS AND BOLTS AT depth _____
SHALLOW DEPTH.
 4. _____ depth _____

5. _____ depth _____
6. _____ depth _____
- Small Arms _____
- Small Arms _____

Each square is 5 feet by 5 feet

1	THIS GRID CONTAINED NO EVIDENCE OF UXO/depth	5	depth
2	CRS. GRID CONTAINED BUILDING MATERIALS depth	6	depth
3	PIPE AND MAGNETIC ROCK depth	Small Arms	
4	depth	Small Arms	

IIFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6D	GRID: 6D17	PLAN:	CONTACTS: 302	DIGS: 302
TEAM: 3			DATE: 8-20-96		

100																				
95																				
90																				
85																				
80																				
75																				
70																				
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50																				
45																				
40																				
35																				
30																				
25																				
20																				
15																				
10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

THIS GRID CONTAINED NO

1 EVIDENCE OF UXO/ORS depth 5 _____ depth

WIRE AND BUILDING

2 MATERIALS ONLY. depth 6 _____ depth

3 _____ depth Small Arms _____

4 _____ depth Small Arms _____

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO
1 EVIDENCE OF UXO/ORS. depth
BUILDING MATERIELS
2 AT SHALLOW DEPTH depth
ONLY.
3 _____ depth
4 _____ depth

Small Arms

Each square is 5 feet by 5 feet

1 NO EVIDENCE OF UXO'S depth

2 ALL METAL THAT WAS FOUND
WAS NAILS, BANDING STRIPS depth
METAL CANS AND WIRE.

3 _____ depth

4 _____ depth

3 _____ depth

6 _____ depth

Small Arms _____

Small Arms _____

Each square is 5 feet by 5 feet

TEAM: 3

DATE: 8-29-96

ALL ANOLMONIES ^{depth}
WERE WIRE, CANS AND

5 _____ depth

2 SEVERAL HORSESHOES depth

6 _____ depth

1 _____ depth

Small Arms _____

4 _____ depth

Small Arms

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO
1 EVIDENCE OF UXO/ORS depth
ROCKS, WIRE, EASY GRID
2 _____ depth
3 _____ depth
4 _____ depth

Small Arms

Each square is 5 feet by 5 feet

the Box CONTAINED

5 _____ depth

6 _____ depth

Small Arms _____

Small Arms _____

Each square is 5 feet by 5 feet

TEAM: 3

DATE: 8-21-96

SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
----	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

- 1 EVIDENCE OF UXO/ORS. depth
- 2 WIRE, NAILS, FENCING
- 3 MATERIAL AND HORSE depth
- 4 SHOES WERE FOUND. FOR
- 5 A RAVINE GRID IT WAS depth
- 6 PRETTY CLEAN.

5 _____ depth

6 _____ depth


Small Arms

Small Arms

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

119

AREA:	SITE: 6E	GRID: 6E1	PLAN:	CONTACTS: 119	DIGS: 
TEAM: 312			DATE: 8-8-96 8-12-96		

																			100	
																			95	
																			90	
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																			10	
																			5	
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

1. _____ depth

5. _____ depth

2. _____ depth

6. _____ depth

3. _____ depth

Small Arms: _____

4. _____ depth

Small Arms: _____

Each square is 5 feet by 5 feet

THERE ~~WAS~~ WAS NO

1. EVIDENCE OF UXO OR depth
ORS ON THIS GRID. GRID
2. CONTAINED VARIOUS depth
METAL MATERIEL NON
3. UXO RELATED. depth
TIRES, CABLE, NAILS, KNIVES,
4. FORKS, CANS, BOX (METAL) depth
TOY GUN. (TRASH).

Small Arms: _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6E	GRID: 6E5	PLAN:	CONTACTS: 144	DIGS: 144
TEAM: 3/3	DATE: 8-7-96		FLAG MAG / 8-12-96 DIG		

- 7 3 9 2 10 3 7 7 6 4 3 10 21 18 10 13 3 2 3 3
1. THIS GRID WAS ON A depth STEEP RATHER DRY
 2. SLOPE IN THE RAUNGS depth NO EVIDENCE OF UXO
 3. EXISTED. NO ORS depth WAS FOUND. GRID CONSISTED
 4. OF WIRE, NAKS, LARGE depth SHEET METAL AND REBAR IN CONCRETE. MOST CONTACTS WERE SEVERAL INCHES BELOW SURFACE.
 5. _____ depth
 6. _____ depth
- Small Arms: _____
- Small Arms: _____

Each square is 5 feet by 5 feet

GRID CONTAINED VARIOUS

1. METAL MATERIEL, NONdepth
ORDNANCE RELATED.
2. NO EVIDENCE OF UXOdepth
OR ORS ON THIS SITE,
3. _____depth
4. _____depth

Small Arms: _____

IIFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6F	GRID: 6F1	PLAN:	CONTACTS: 92	DIGS: 92
TEAM: 3			DATE: 8-18-96 / 8-27-96		

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15																				
10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

1. GRID NEEDS $2\frac{1}{2}$ BRUSH depth 5 _____ depth
CUTTING.
2. GRID CONTAINED WIRE, depth 6. _____ depth
METAL CANS AND SCRAP
3. METAL STAKES depth Small Arms _____
4. _____ depth Small Arms _____

Each square is 5 feet by 5 feet

THIS GRID NEEDS MINOR

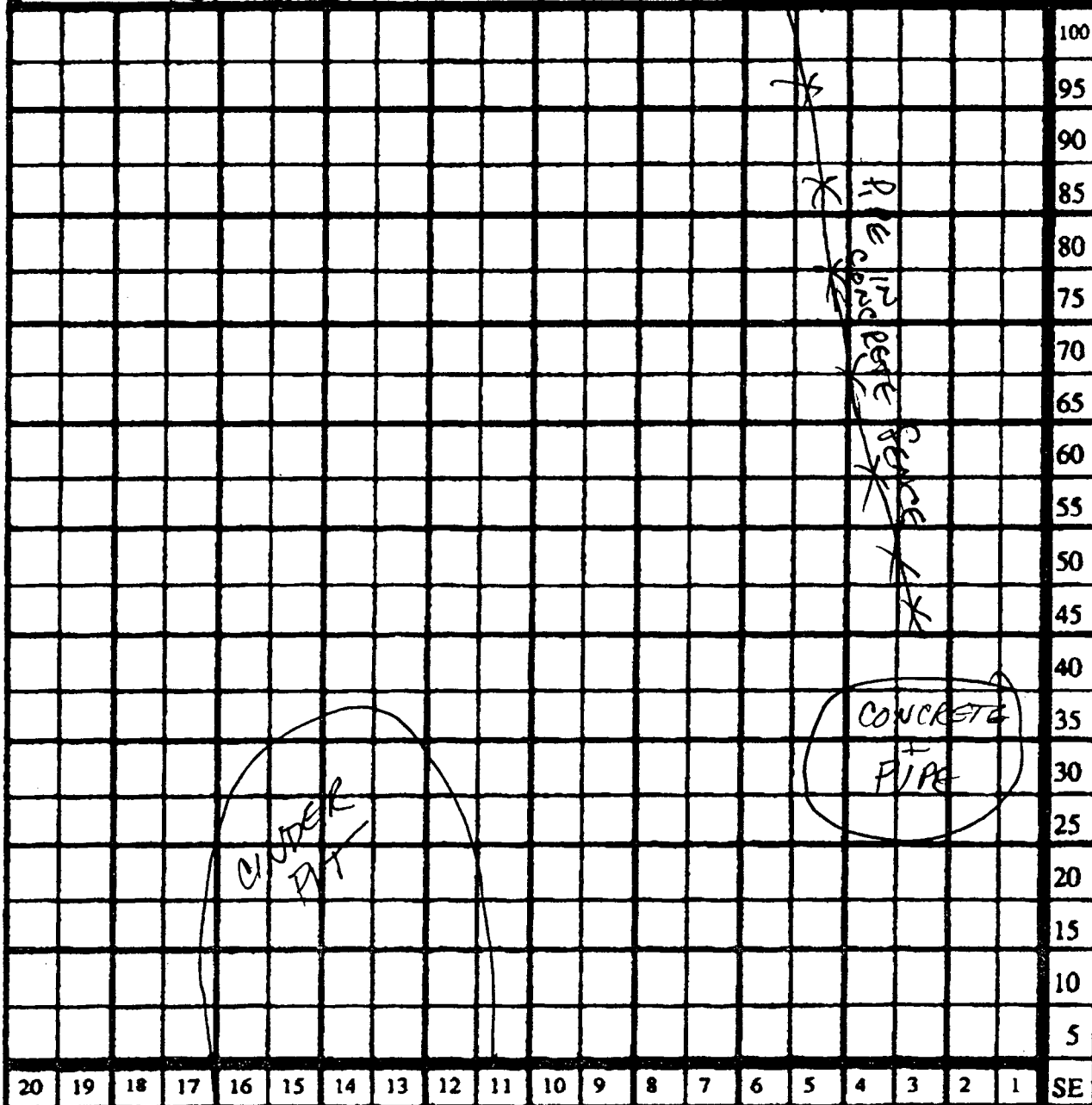
1. GRUBBING / BRUSH CUTTER depth
NOT TO HOT, 2 POINTS IN.
2. GRID CONTAINED NAILS, depth
METAL CANS AND WIRE
3. _____ depth
4. _____ depth

Small Arms: _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 66	GRID: 663	PLAN:	CONTACTS: 199	DIGS: 199
TEAM: 3/3	DATE: 8-8-96 MAG/8-12-96 DIG				



6 7 14 11 16 26 15 4 22 18 5 3 2 4 3 5 7 8 18 5

1. THIS GRID WAS $\frac{1}{2}$ depth
2. FLAT AND $\frac{1}{2}$ OFF depth
3. OF THE BLUFF. THERE depth
4. WAS NO EVIDENCE OF depth
5. depth
6. depth

Small Arms: _____

Small Arms: _____

UXO OR ORS. GRID CONSISTED OF TRASH, PIPE, NAILS, CINDER LAYER, CONCRETE FENCING, BUFFER (FLOOR).

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6G	GRID: 6G4	PLAN:	CONTACTS: 286	DIGS: 286
TEAM: 3/2	DATE: 8-7-96 MAG / 8-12-96				

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																		15		
																		10		
																		5		
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

12 13 6 15 17 18 17 18 13 20 11 13 22 12 13 11 9 16 11 29

1. _____ depth 5. _____ depth

2. _____ depth 6. _____ depth

3. _____ depth Small Arms: _____

4. _____ depth Small Arms: _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA: SITE: 6H GRID: 6H1										PLAN: CONTACTS: 173 DIGS: 173									
TEAM: 3										DATE: 8-18-96 / 8-29-96									

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																		10		
																		5		
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	SE

GRID NEEDS MINOR GRUBBING

1. RAVINE SE-NE SIDE HOT depth
3/4 GRID NEEDS GRUBBING.
2. ALL ANOMOLIES WERE depth
WIRE, CANS AND BROKEN
3. PIPE depth
4. _____ depth

5. _____ depth
6. _____ depth
- Small Arms: _____
- Small Arms: _____

Each square is 5 feet by 5 feet

STEEP SLOPE, ROAD IS IN GRID,
1. NOT TO HOT. NEEDS GUARDING depth
BUT MINIMUM.
2. _____ depth
THIS GRID CONTAINED NO
3. EVIDENCE OF UXO/ORS depth
ONLY HORSE SHOES, PIPES
4. BRICKS, REBAR, WIRES depth
AND OTHER BUILDING
MATERIALS.

5. _____ depth
6. _____ depth
Small Arms: _____
Small Arms: _____

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6I	GRID: 6I/	PLAN:	CONTACTS: 118	DIGS: 118
TEAM: 3	DATE: 8-19-96/9-4-96				

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5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

THIS GRID CONTAINED NO
 1 EVIDENCE OF UXO/ORS. depth
 ONLY BUILDING MATERIALS
 2 AT SHALLOW DEPTH depth
 FOUND.
 3 _____ depth
 4 _____ depth

5 _____ depth
 6 _____ depth
 Small Arms _____
 Small Arms _____

IIFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 62	GRID: 612	PLAN:	CONTACTS: 493	DIGS: 493
TEAM: 3			DATE: 8-18-96 / 9-4-96		

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5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

- 1 1/4 LANN, NCD GRUBBING
- 1 HOT. THIS GRID depth
- CONTAINED NO EVIDENCE
- 2 OF UXO/ORS. BUILDING depth
- MATERIALS, WIRE, BARBED WIRE,
- 3 PIPE WERE FOUND AT depth
- SURFACE TO SHALLOW DEPTHS
- 4 depth

5 _____ depth

6 _____ depth

Small Arms _____

Small Arms _____

129 HITS - ON TOP GREEN 8-29-96

Each square is 5 feet by 5 feet

1	THIS GRID CONTAINED NO EVIDENCE OF UXO OR ORS. BUILDING	depth	5	depth
2	MATERIALS ONLY.	depth	6	depth
3		depth	Small Arms	
4		depth	Small Arms	

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA: SITE: 6J GRID: 6J2 PLAN: CONTACTS: 102 DIGS: 102
 TEAM: 3 DATE: 9-16-96 MAG / 9-18-96 DIG

100																				
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10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

THIS GRID CONTAINED NO

1 EVIDENCE OF UXO OR depth

ORS. ONLY BUILDING

2 MATERIALS WERE depth

FOUND-

3 depth

4 depth

5 depth

6 depth

Small Arms

Small Arms

HFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA: SITE: 6J GRID: 6J3 PLAN: CONTACTS: 112 DIGS: 112
 TEAM: 3 DATE: 9-16-96 MAG / 9-18-96 DLG

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15																				
10																				
5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

1 THIS GRID CONTAINED NO depth
 EVIDENCE OF UXO OR ORS.
 2 ONLY BUILDING depth
 MATERIALS.
 3 depth
 4 depth

5 depth
 6 depth
 Small Arms
 Small Arms

IIFA GRID LOCATION FORM

Each square is 5 feet by 5 feet

AREA:	SITE: 6J	GRID: 6J4	PLAN:	CONTACTS: 206	DIGS: 206
TEAM: 3	DATE: 2-16-96 MAG / 9-18-96 DIG				

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5																				
SW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

THIS GRID CONTAINED NO
 1 EVIDENCE OF UXO OR depth 5 _____ depth
 ORS ONLY BUILDING
 2 MATERIALS depth 6 _____ depth
 3 _____ depth Small Arms _____
 4 _____ depth Small Arms _____

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO
1 EVIDENCE OF UXO OR depth 5 depth
ORS. ONLY BUILDING
2 MATERIALS WERE depth 6 depth
FOUND.
3 depth Small Arms
4 depth Small Arms

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO
1 EVIDENCE OF UXO/ORS. depth 5 _____ depth

2 _____ depth 6 _____ depth

3 _____ depth Small Arms _____

4 _____ depth Small Arms _____

Each square is 5 feet by 5 feet

THIS GRID CONTAINED NO
1 EVIDENCE OF UKO/ORS. depth 5 _____ depth
2 _____ depth 6 _____ depth
3 _____ depth Small Arms _____
4 _____ depth Small Arms _____

Each square is 5 feet by 5 feet

PLAN: CONTACTS: 96 DECS: 96

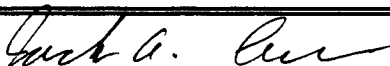
DATE: 9-17-96 MAG / 9-18-96 DIG

THIS GRID CONTAINED NO	
1 EVIDENCE OF UXO/ORS- depth	5 _____ depth
2 _____ depth	6 _____ depth
3 _____ depth	Small Arms _____
4 _____ depth	Small Arms _____

APPENDIX E

SUXOS DAILY JOURNALS

SUXOS DAILY JOURNAL

DATE: 23 April, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE:				MAG SETTING:			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: rain				TEMP: 58			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Mobilized and began laying out grids. Inventoried equipment recieved.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 24 April, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE:				MAG SETTING:			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: sunny				TEMP: 62			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Continued laying out grids and inventorying equipment.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL


DATE: 25 April, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE:				MAG SETTING:			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: rain				TEMP: 60			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ

COMMENTS: Conducted Shonstedt training for all new personnel. Continued laying out grids.

SUXOS SIGNATURE: *Jack O. Carson*

SUXOS DAILY JOURNAL

DATE: 29 April, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE:				MAG SETTING:			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: rain				TEMP: 30			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: continued laying out grids and began receiving second wave of personnel.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 30 April, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: schonstedt				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: rain/snow				TEMP: 35			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Magged and flagged areas on the Golf Course.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 1 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 263			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 87.5 LBS			
MAG TYPE: 52C				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-95-D-0027 TO. 0004			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: sunny				TEMP: 70			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Nine grids were dug today however due to HFA QC investigations and the quantities of buried utilities in these grids it was decided to rework all nine.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 2 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 6				TOTAL EXCAVATIONS :158			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 35 LBS			
MAG TYPE: Schonstedt				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O.			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: Fair				TEMP: 60			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
C1	0	1	Y	8	5lbs	0	N
C2	0	0	N	16	5lbs	0	N
D1	0	1	Y	32	5lbs	0	N
D2	0	2	Y	14	5lbs	0	N
F2	0	0	N	76	15lbs	0	N
G2	0	0	N	12	0	0	N
<p>COMMENTS: Four 3 inch Stokes mortars were located and hit with jet perforators. The mortars were determined to be sand filled.</p>							
<p>SUXOS SIGNATURE: <i>Jack A. Carson</i></p>							

SUXOS DAILY JOURNAL

DATE: 6 May, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 290			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 227 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold				TEMP: 50			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
H1	0	0	N	40	5	0	N
H2	0	0	N	19	4	0	N
I1	0	0	N	123	60	0	N
I2	0	0	N	18	3	0	N
0(tm1)	0	0	N	90	155	0	Y

COMMENTS: Team One was in an area of numerous large anomalies and did not complete a grid.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 7 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 128			
TOTAL LIVE UXO: 0 <i>gc</i>				TOTAL SCRAP: 40 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold				TEMP: 45			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
J1	0	1	Y	128	40	N	N

COMMENTS: The Corp Safety Representative had an accident as described in the submitted accident report. Due to the lack of a corp rep. Focus was placed on nonintrusive work (magging and flagging). A 2.36 inch rocket warhead was located on the beach by State E.P.A. personnel and when the corp rep. Returned from the hospital it was attacked by a jet perforator and determined to be inert.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 8 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 316			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 834 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: foggy, cold				TEMP: 55			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
I2	0	0	N	201	20	0	N
J2	0	0	N	35	14	0	N
0(tm1)	0	0	N	80	800	0	Y
<p>COMMENTS: Team one continued working in an area that contains numerous large contacts.</p>							
<p>SUXOS SIGNATURE: <i>Jack O. Carson</i></p>							

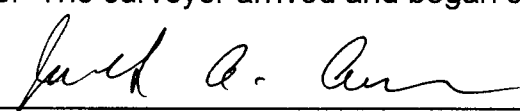
SUXOS DAILY JOURNAL

DATE: 9 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 108			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 15 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: thunderstorms				TEMP: 50			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
H2	0	1	Y	78	10	0	N
0(tm1)	0	0	N	30	5	0	N
COMMENTS: A 2.36 inch rocket was located and attacked with a jet perforator and determined to be inert. Due to thunderstorms in the area intrusive work was sporadic.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

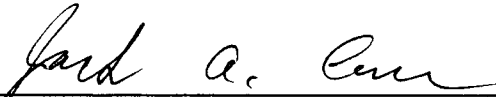
SUXOS DAILY JOURNAL

DATE: 13 May, 1996				PROJECT: SHERIDAN			
SUXOS: JACK CARSON				QC/SSO: PAUL STONE			
TOTAL GRIDS COMPLETED: 3							
TOTAL UXO'S: 0				TOTAL EXCAVATIONS : 527			
MAG TYPE: Schonstedts				TOTAL SCRAP: 145 LBS			
CLIENT: CEHNC				MAG SETTING: 10			
CONTRACT: DACA87-94-D-0019				D.O.: 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: rain				TEMP: 55			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP Y/N	TOTAL DIGS	TOTAL SCRAP LBS	HAZ MAT FOUND Y/N	BKHOE REQ Y/N
G2	0	0	N	51	20	N	N
E2	0	0	N	124	40	N	N
F2	0	0	N	202	25	N	N
0(tm1)	0	0	N	150	60	N	N

COMMENTS: Team one continued sweeping in areas of large anomalies which will require a backhoe to remove. The surveyor arrived and began surveying the area.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

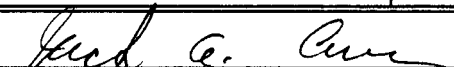
DATE: 14 May, 1996				PROJECT: SHERIDAN			
SUXOS: JACK CARSON				QC/SSO: PAUL STONE			
TOTAL GRIDS COMPLETED: 1							
TOTAL UXO'S: 0				TOTAL EXCAVATIONS : 279			
MAG TYPE: Schonstedts				TOTAL SCRAP: 65 LBS			
CLIENT: CEHNC				MAG SETTING: 10			
CONTRACT: DACA87-94-D-0019				D.O.: 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: rain				TEMP: 55			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP Y/N	TOTAL DIGS	TOTAL SCRAP LBS	HAZ MAT FOUND Y/N	BKHOE REQ Y/N
D2	0	0	N	79	25	N	N
0(TM1)	1	0	Y	200	40	N	y
COMMENTS: Team one located a M9A1 rifle grenade in grid J8 which was detonated in the afternoon. The backhoe was used to remove large scrap items from j8. The surveyor continued surveying the area.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 15 May, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 171			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 70 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold				TEMP: 50			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKH OE RE
C2	0	0	N	123	20	0	N
O(tm1)	0	1	Y	48	50	0	N

COMMENTS: Conducted a demonstration for the local media in the morning. The surveyor continued work in the area. Team one located a 3" stokes mortar in grid E-1. The round was penetrated by a jet perforator and found to be inert. Informed by the BRAC office that James Ravine is the next priority area.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 16 May, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold				TEMP: 50			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
COMMENTS: Due to heavy fog work was limited to nonintrusive activities. All open holes on the golf course were filled and grid markers and barricades were removed for the weekend.							
SUXOS SIGNATURE: <i>Jack Carson</i>							

SUXOS DAILY JOURNAL

DATE: 20 May, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 2 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: thunder storms				TEMP: 50			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE

COMMENTS: Due to heavy thunderstorms in the area the teams were held on site waiting for the weather to clear. After two hours the teams were released except for two men to assist the surveyor until noon. The SUXOS and QC/SS also stayed for this operation.

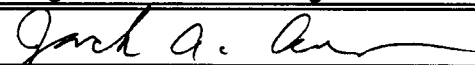
SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 21 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 354			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 40 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: SUNNY				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
F1	0	0	N	145	20	N	N
B2	0	0	N	70	10	N	N
A2	0	0	N	76	5	N	N
A1	0	0	N	63	5	N	N

COMMENTS: Items requiring a backhoe to remove them from the ground were marked and left until the ground dries enough to allow a backhoe in the area..

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 22 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 299			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 37 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: SUNNY				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
B1	0	0	N	47	2	0	N
C1	0	0	N	52	15	0	N
0(TM1)	0	0	N	200	20	0	N

COMMENTS: Continued work in golf course. No UXO was located.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 23 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 458			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 165 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: rain				TEMP: 50			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
K2	0	0	N	58	15	0	N
F-1	0	0	N	400	150	0	N

COMMENTS: Continued intrusive work. No UXO was located.							
SUXOS SIGNATURE: <i>Jack Carson</i>							

SUXOS DAILY JOURNAL

DATE: 28 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 166			
TOTAL LIVE UXO: 10 <i>le.</i>				TOTAL SCRAP: 205 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold & rain				TEMP: 45			

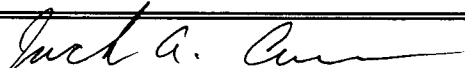
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
D1	0	0	N	56	5	N	N
G1	0	0	N	110	200	N	N

COMMENTS: Continued intrusive work on the Golf Course. No UXO was located.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 29 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 60			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 75 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 55			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
N4	0	0	N	30	30	0	N
N5	0	0	N	30	45	0	N
COMMENTS: Team two continued working on the Golf Course and team one began working in James ravine. No UXO was located.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 30 May, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED:				TOTAL EXCAVATIONS : 356			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 165 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 65			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
N6	0	0	N	102	85	0	N
O6	0	0	N	13	10	0	N
COMMENTS: Lcontinued working in James ravine. No UXO was located..							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

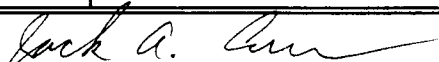
DATE: 3June, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 297			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 90 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: fair				TEMP: 65			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
K1	0	1	N	102	10	0	N
0	0	0	N	195	80	0	N

COMMENTS: Both teams were in James ravine clearing a steep slope using safety lines and harnesses. An inert 2.36 inch rocket was located in grid K1.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

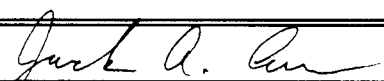
DATE: 4 jUNE, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 344			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 130 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold & rain				TEMP: 60			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
M6	0	0	N	276	115	N	N
L1	0	0	N	68	15	N	N
COMMENTS: Started the day working in James Ravine but do to weather the teams had to move to grids at the top of the ravine.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 5 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 151			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 45 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
M2	0	0	N	113	40	0	N
K3	0	0	N	38	5	0	N
M7		2	Y				

COMMENTS: Two 2.36 inch rockets were located and attacked with jet perforators and determined to be inert. The ground was still too wet to work in James Ravine so the teams worked in grids on flat land.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 6 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 196			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 50 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cloudy				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
M4	0	0	N	110	45lbs	0	N
L4	0	0	N	86	5lbs	0	N

COMMENTS: Recieved authority from Huntsville COE to purchase a MAGNA-TRAK 102 magnetometer for use along fence lines. Still too wet to work in James Ravine so the teams worked in flat grids.

SUXOS SIGNATURE: *Jack C. Carson*

SUXOS DAILY JOURNAL

DATE: 10 June, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATE ONS : 75			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 40 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold & rain				TEMP: 50			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
COMMENTS: Team One continued intrusive work and Team Two were laying out grids and selective pruning of vegetation. Due to intermittent heavy fog intrusive work was interrupted frequently for safety reasons.							
SUXOS SIGNATURE: <i>Jack Carson</i>							

SUXOS DAILY JOURNAL

DATE: 11 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 395			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 190 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: cold & foggy				TEMP: 55			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
M10	0	0	N	160	80	N	N
M7	0	0	N	110	65	N	N
N7	0	0	N	100	35	N	N
O7	0	0	N	25	10	N	N

COMMENTS: Intrusive work was delayed due to heavy fog in the morning and off and on all day. Team Two continued to lay out grids.

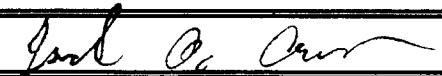
SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 12 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 338			
TOTAL LIVE UXO: 2				TOTAL SCRAP: 96 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
L3	0	0	N	68	5	0	N
M8	1	0	Y	130	43	0	N
N8	1	0	Y	102	38	0	N
O8	0	0	N	38	10	0	N

COMMENTS: Team one returned to James Ravine for intrusive work. Team Two completed laying out grids and started intrusive work in James Ravine. Team One located one unfused explosive filled 60 MM mortar round in grid M8 and one live 2.36 inch rocket in grid 8. Both items were blown in place using jet perforators.

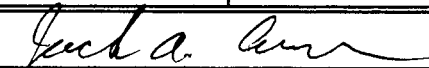
SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 13 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 7				TOTAL EXCAVATIONS : 305			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 96 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
N9	0	0	N	70	22	0	N
O9	0	0	N	48	14	0	N
L2	0	0	N	67	20	0	N
M2	0	0	N	1	0	0	N
M3	0	0	N	83	30	0	N
N3	0	0	N	0	0	0	N
I3	0	0	N	36	10	0	N

COMMENTS: Both teams continued work in James Ravine. The Huntsville Safety Representative left at 1030 to catch a plane back to Alabama for training.

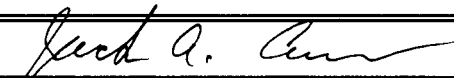
SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 17 June, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 93			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 25 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: fog & thunderstorms				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
H3	0	0	N	48	10	0	N
0(L10)	0	2	Y	45	15	0	N

COMMENTS: Thunderstorms and fog caused intrusive work to be intermittent all day. Team One located 2 - 75 MM rounds in grid L10. The rounds were bipped using jet perforators and found to be inert.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 18 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 124			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 45 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: rain & fog				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
J3	0	0	N	56	10	N	Y
G3	0	0	N	38	10	N	N
0(L10)	0	3	Y	30	25	N	Y

COMMENTS: Team One located two 3.5 inch rockets and a 105mm canister round. All items were bipped with jet perforators and found to be inert. The 75 mm rounds found yesterday were hit again to insure they did not have booster cups.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 19 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 101			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 43 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: overcast				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
3F	0	0	N	56	10	0	N
0(L10)	0	3	Y	45	33	0	N

COMMENTS: Both teams continued intrusive work. Two 2.36 inch rockets and one 105mm round were located and bipped using jet perforators. All items were inert. The bluff was found to contain large chunks of concrete and rebar. This information was relayed to the BRAC office and we were directed not to dig in the bluff until and engineer could be consulted.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 20 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 234			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 80 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
D3	0	0	N	52	10	0	N
C5	0	0	N	42	10	0	N
E3	0	0	N	46	10	0	N
I4	0	0	N	94	50	0	N
COMMENTS: Continued intrusive work. No UXO was located.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 24 June, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 297			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 90 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
H4	0	0	N	113	35	0	N
3 C6	0	0	N	53	20	0	N
C3	0	0	N	72	20	0	N
B3	0	0	N	59	15	0	N

COMMENTS: Recieved a tractor and bush hog and began cutting the grass in the work area. Both teams continued intrusive work. The HFA Project Manager arrived in the morning. No UXO was located..


SUXOS SIGNATURE: *Jack C. Carson*

SUXOS DAILY JOURNAL

DATE: 25 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 155			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 68 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
D6	0	0	N	62	15	N	N
G4	0	0	N	93	53	N	N

COMMENTS: Continued intrusive work and grass cutting. No UXO was located. The MAGNA TRAK 102 was made inoperable due to the Huntsville COE Safety Representative installing the batteries backwards. The instrument was shipped to the manufacturer for repair.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 26 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 567			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 90 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
F4	0	0	N	431	75	0	N
C7	0	0	N	136	15	0	N

COMMENTS: Both teams continued intrusive work. No UXO was located. Turned in the tractor with bush hog attachment. There were many work stoppages due to golfers intruding into the barricaded areas.

SUXOS SIGNATURE: *Jack Carson*

SUXOS DAILY JOURNAL

DATE: 27 June, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 517			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 50 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
D7	0	2	N	141	10	0	N
E7	0	1	N	120	5	0	N
E4	0	0	N	256	35	0	N

COMMENTS: Continued intrusive work. Located three inert stokes mortars. Had to stop work one hour due to an ultra light aircraft within the frag range.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 1 July, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 515			
TOTAL LIVE UXO: 0196				TOTAL SCRAP: 108 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
H1	0	0	N	40	20	0	N
D4	0	2	Y	163	35	0	Y
F7	1	0	N	146	20	0	N
G7	0	0	N	166	15	0	N

COMMENTS: Team One located and Bipped two Stokes Mortars which turned out to be inert. Team Two located a hand grenade with gray paint and a yellow band. Fort McCoy EOD was called and responded to the incident. The grenade was determined to have a White Phosphorus filler and blown in place by the EOD Unit.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL


DATE: 2 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 525			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 115 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: overcast				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
C4	0	0	N	131	55	N	N
G8	0	0	N	278	25	N	N
H7	0	0	N	48	15	N	N
H8	0	0	N	68	20	N	N

COMMENTS: Intrusive work had to be stopped for a short time in the morning due to thunder storms in the area. No UXO was located.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL


DATE: 3 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 169			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 58 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
F8	0	0	N	190	10	0	N
0(TM1)	0	0	N	79	48	0	N
COMMENTS: Both teams continued intrusive work and found noUXO. The Huntsville COE Safety representative left at 1030 P. M. So intrusive work had to stop. Continued magging and flagging.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 8 July, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 322			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 69 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
E8	0	0	N	120	15	0	N
D8	0	0	N	80	24	0	N
B4	0	2	Y	122	30	0	Y

COMMENTS: Located two 3" Stokes mortars. The mortars were bipped with Jet perforators and found to be inert.


SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 9 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 130			
TOTAL LIVE UXO: 1				TOTAL SCRAP: 55 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 65			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
D5	0	2	Y	122	50	N	Y
B5	0	0	N	8	5	N	N

COMMENTS: Worked in grids containing several trash pits. Located two stokes mortars in grid D5 and a 37mm round in grid C8. After demo the mortars were determined to be inert and the 37mm HE filled.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 10 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 176			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 76 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
B6	0	0	N	8	5	0	N
C8	1	0	N	168	20	0	Y

COMMENTS: The UXO in grid C8 was located yesterday. No UXO was located today.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

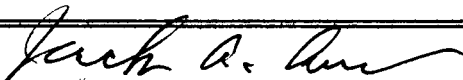
DATE: 11 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 462			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 345 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
E5	0	2	Y	105	300	0	N
G9	0	0	N	357	45	0	N


COMMENTS: Located one 3" Stokes mortar and one Stokes mortar fuse. Both were bipped and found to be inert.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 15 July, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS : 210			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 30 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: Thunderstorms				TEMP: 80			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
COMMENTS: Intrusive work was intermittent due to scattered thunderstorms in the area. No UXO was located.							
SUXOS SIGNATURE: 							

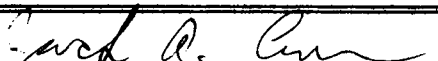
SUXOS DAILY JOURNAL

DATE: 16 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 765			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 116 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
F5	0	0	N	313	41	N	N
G5	0	0	N	205	30	N	N
H9	0	0	N	247	45	N	Y
COMMENTS: Continued intrusive work. No UXO was located. Had to stop intrusive work for approximately one hour and a half during Golf Course maintenance.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 17 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 427			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 135 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: overcast,				TEMP: 75			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
19	0	0	N	265	40	0	Y
COMMENTS: Local thundershowers caused intermittent work stoppages. No UXO was located. Rjecieved authorization to mobilize another five man team.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 18 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS :297			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 210 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: thunderstorms				TEMP: 75			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
I5	0	0	N	171	60	0	N
J9	0	0	N	126	150	0	N
COMMENTS: work was sporadic due to thunderstorms in the area. No UXO was located.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 22 July, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 270			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 95 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
E6	1	2	Y	170	40	0	N
L10	0	0	N	100	55	0	Y

COMMENTS: Located two inert Stokes Mortars and one live 37mm round in Grid E6. All items were bipped using jet perforators. Inert items found in grid L10 were recorded in an earlier daily report. Recieved four new personnel to begin a new team.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 23 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 2				TOTAL EXCAVATIONS : 377			
TOTAL LIVE UXO: 1				TOTAL SCRAP: 311 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
K10	0	1	Y	126	300	N	N
6D1	0	0	N	251	11	N	N

COMMENTS: Located one 105mm proof round in grid K10. Shot a hole in it with a jet perforator. The new team began sampling grids but were put on hold by the BRAC Office until EPA approval was obtained.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 24 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 10				TOTAL EXCAVATIONS : 957			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 227 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: overcast				TEMP: 77			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
G6	0	0	N	210	25	0	N
H5	0	0	N	162	95	0	Y
F6	0	0	N	221	20	0	Y
C9	0	0	N	100	25	0	N
D9	0	0	N	80	20	0	N
BB8	0	0	N	4	1	0	N
AA8	0	0	N	37	10	0	N
A8	0	0	N	51	14	0	N
B8	0	0	N	17	6	0	N
6D2	0	0	N	75	11	0	N
COMMENTS: Continued intrusive work with three teams. No UXO was located.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL

DATE: 25 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 5				TOTAL EXCAVATIONS : 712			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 136 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
N10	0	0	N	126	33	0	N
O10	0	0	N	120	15	0	N
E9	0	0	N	102	30	0	N
F9	0	0	N	191	25	0	N
B9	0	0	N	89	19	0	N

COMMENTS: Continued intrusive work. No UXO was located.
SUXOS SIGNATURE: <i>Jack A. Carson</i>

SUXOS DAILY JOURNAL

DATE: 29 July, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 913			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 200 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
L5	0	0	N	185	30	0	N
O11	0	0	N	128	35	0	N
O12	0	0	N	123	19	0	N
G10	0	0	N	131	15	0	Y
H10	0	0	N	151	50	0	Y
A9	0	0	N	230	61	0	N

COMMENTS: Continued intrusive work with three teams. Rented a tractor with bush hog attachment for the day to cut grass in the remaining grids. No UXO was located.

SUXOS SIGNATURE: *Jack Carson*

SUXOS DAILY JOURNAL

DATE: 30 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 808			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 139 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
L6	0	0	N	311	30	N	N
L10	0	2	N	243	20	N	N
6D5	0	0	N	168	65	N	N
6D3	0	0	N	86	24	N	N

COMMENTS: Continued intrusive work. Team three cleared two sampling grid and found no ordnance. Team two located one inert 2.36 inch rocket and one inert 105mm round in grid L10.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 31 July, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 488			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 59 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: overcast				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
I10	0	0	N	110	15	0	N
J10 ⁴⁰	0	0	N	166	20	0	N
6D34	0	0	N	126	18	0	N
6D7	0	0	N	86	6	0	N

COMMENTS: Continued intrusive work. No UXO was located. Attended a meeting at the BRAC office to coordinate evacuation of occupied buildings during intrusive work in certain sampling grids.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 1 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 433			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 34 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
E10	0	0	N	177	15	0	N
F10	0	0	N	157	10	0	N
6D8	0	0	N	98	9	0	N

COMMENTS: Continued intrusive work. No UXO was located. Team One removing asphalt from pad near buildings in the 38 acre site. The asphalt is being piled in grid L5 for later removal by the BRAC office.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

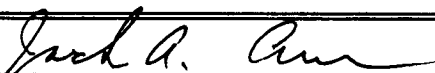
DATE: 5 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 670			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 18 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: Hot & Humid				TEMP: 90			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
D10	0	0	N	183	10	0	N
C10	0	0	N	111	5	0	N
6D11	0	0	N	376	3	0	N

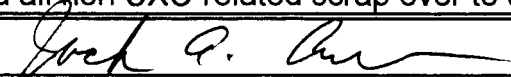
COMMENTS: Continued intrusive work in area 5B and the sampling grids with two teams. One team began pumping the pond with a six inch pump and removing vegetation from around the pond. No UXO was located.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 6 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO:				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: Hot & Humid				TEMP: 91			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Continued pumping the pond and removing vegetation in areas around ravines. One sampling area around Van Horne Ravine is being prepared for intrusive on Monday and Tuesday when buildings within the frag range will be evacuated.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 7 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 366			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 40 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: Hot & Humid				TEMP: 88			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
A10	0	0	N	110	15	0	N
B10	0	0	N	86	10	0	N
AA10	0	0	N	94	10	0	N
AA11	0	0	N	76	5	0	N
COMMENTS: Continued intrusive work in area 5B. Recieved a modified SOW directing us to only drain the pond to a level where the fish could still survive and clear the exposed area to a depth of four feet. The SSO and SUXOS sorted the scrap metal and turned all non UXO related scrap over to a scrap dealer.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 8 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 1				TOTAL EXCAVATIONS : 496			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 140 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
H6	0	0	N	446	140	0	N

COMMENTS: Returned the pump and commenced intrusive in uncovered areas. Continued intrusive work in area 5B and preparations for the area in Van Hornes Ravine.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 12 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 7				TOTAL EXCAVATIONS : 1422			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 458 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 82			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
H7	0	0	N	220	15	0	N
6E1	0	0	N	119	5	0	N
6G4	0	0	N	286	30	0	N
6E2	0	0	N	126	1	0	N
6E5	0	0	N	144	1	0	N
6E6	0	0	N	327	1	0	N
6G3	0	0	N	199	400	0	N

COMMENTS: Team one continued intrusive work around the pond. Team two and three did intrusive work at Van Horne Ravine and completed the six sampling grids in that area. No UXO was located.

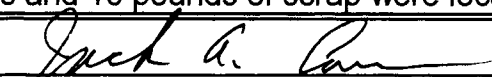
SUXOS SIGNATURE: *Jack G. Carson*

SUXOS DAILY JOURNAL

DATE: 13 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 7				TOTAL EXCAVATIONS : 1065			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 153 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
I6	0	0	N	231	98	N	N
I7	0	0	N	114	12	N	N
AA9	0	0	N	196	10	N	N
BB9	0	0	N	86	10	N	N
BB10	0	0	N	78	5	N	N
BB11	0	0	N	69	15	N	N
6D12	0	0	N	222	3	N	N

COMMENTS: Continued intrusive work around the pond, in area 5B and sample grids. Grid J7 was previously cleared with the exception of uncovered area in the pond. Another 49 digs and 10 pounds of scrap were located in this area.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 14 August, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 8				TOTAL EXCAVATIONS : 1865			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 132 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
H8	0	0	N	504	23	0	N
I8	0	0	N	563	45	0	N
B11	0	0	N	46	5	0	N
A12	0	0	N	49	15	0	N
AA12	0	0	N	87	20	0	N
BB12	0	0	N	42	5	0	N
6D13	0	0	N	282	9	0	N
6D14	0	0	N	292	10	0	N

COMMENTS: Continued intrusive work around the pond, in area 5B, and sample grids. No UXO was located.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 15 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 1272			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 215 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
A11	0	0	N	38	5	0	N
J3	0	0	N	32	5	0	N
AA13	0	0	N	132	55	0	N
BB13	0	0	N	84	30	0	N
L7	0	0	N	731	95	0	N
6D15	0	0	N	265	25	0	N
COMMENTS: Continued intrusive work. No UXO was located.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

SUXOS DAILY JOURNAL


DATE: 19 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 5				TOTAL EXCAVATIONS : 426			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 60 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny & humid				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
AA14	0	0	N	86	20	0	N
BB14	0	0	N	72	20	0	N
BB15	0	0	N	30	5	0	N
6D16	0	0	N	156	9	0	N
6D10A	0	0	N	82	6	0	N

COMMENTS: Continued intrusive work and completed removal of asphalt pad. No UXO was located.

SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

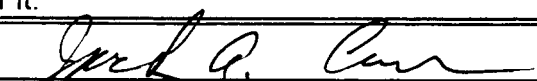
DATE: 20 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 7				TOTAL EXCAVATIONS : 1272			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 195 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: hot & humid				TEMP: 86			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
J4	0	0	N	241	70	0	Y
J8	0	0	N	311	35	0	Y
A13	0	0	N	123	10	0	N
B12	0	0	N	98	25	0	N
BB16	0	0	N	12	5	0	N
6D10	0	0	N	185	10	0	N
6D17	0	0	N	302	40	0	N
COMMENTS: Continued intrusive work. No UXO was located.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 21 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 589			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 49 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: hot & humid				TEMP: 86			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
B13	0	0	N	86	15	0	N
B14	0	0	N	68	10	0	N
A14	0	0	N	52	5	0	N
6D21	0	0	N	79	7	0	N
6D23	0	0	N	181	9	0	N
6D6	0	0	N	123	3	0	N

COMMENTS: Team Three began intrusive a half hour early in order to clear a grid close to the golf course club house before it opened up. The other two teams began work at the normal time. No UXO was located. The BRAC Office was notified that a live underground electrical wire is located near building 912 and no intrusive work can be done there until it is turned off, The BRAC representative said he would take care of it.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 22 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 374			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 32 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: hot				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
6D22	0	2	N	67	4	0	N
6D18	0	0	N	191	3	0	N
AA15	0	0	N	48	5	0	N
A15	0	0	N	42	10	0	N
AA16	0	0	N	12	5	0	N
B15	0	0	N	14	5	0	N

COMMENTS: Continued intrusive work. Located two empty M9 rifle grenades in sample grid 6D22. No live UXO was located. Still unable to dig around building 912 due to live buried electrical wires.

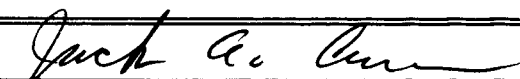
SUXOS SIGNATURE: *Jack Carson*

SUXOS DAILY JOURNAL

DATE: 26 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 8				TOTAL EXCAVATIONS : 840			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 63 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: humid				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
K6	0	0	N	340	15	0	Y
J6	0	0	N	441	28	0	Y
E14	0	0	N	18	5	0	N
F14	0	0	N	10	5	0	N
C15	0	0	N	12	5	0	N
J13	0	0	N	9	5	0	N
G14	0	0	N	6	0	0	N
H14	0	0	N	4	0	0	N

COMMENTS: Electricians shut off the live electrical underground wires near Building 912. Intrusive work continued and two sample grids were prepared for intrusive work in the housing area tomorrow. No UXO was located.


SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 27 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 10				TOTAL EXCAVATIONS : 1477			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 182 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 82			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
K4	0	0	N	247	15	0	Y
K5	0	0	N	248	22	0	Y
J5	0	0	N	306	38	0	Y
K7	0	0	N	313	42	0	Y
C13	0	0	N	60	20	0	N
C14	0	0	N	15	5	0	N
D13	0	0	N	54	23	0	N
D14	0	0	N	22	7	0	N
6F1	0	0	N	92	7	0	N
6F2	0	0	N	120	3	0	N

COMMENTS: Continued intrusive work. The housing area at Gordon Johnson road was evacuated and Great Lakes Security provided perimeter guards during intrusive work on two sample grids. No UXO was located.


SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 28 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 1033			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 182 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 82			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
K8	0	0	N	422	80	0	Y
F12	0	0	N	78	20	0	N
E13	0	0	N	30	10	0	N
F13	0	0	N	28	12	0	N
F12	0	0	N	43	15	0	N
6D19	0	0	N	432	45	0	N

COMMENTS: Continued intrusive work. Team Three came in early in order to complete intrusive work in the Golf Course before it opened. An underground storage tank was located by Team One in grid K8 and its boundaries were marked and the BRAC Office was notified. No UXO was located.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 29 August, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 10				TOTAL EXCAVATIONS : 735			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 130 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 82			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
A3	0	0	N	0	0	0	N
A4	0	0	N	0	0	0	N
L8	0	0	N	302	102	0	Y
N12	0	0	N	14	2	0	N
M12	0	0	N	44	3	0	N
L12	0	0	N	78	4	0	N
L13	0	0	N	12	1	0	N
K13	0	0	N	20	4	0	N
6D20	0	0	N	92	6	0	N
6H1	0	0	N	173	8	0	N

COMMENTS: Continued intrusive work. Team Three came in early to complete intrusive work on the Golf Course before it opened. The BRAC Office informed us that they could not coordinate with housing for us to work there until the week of 16 September. No UXO was located today.

SUXOS SIGNATURE: *Jack Carson*

SUXOS DAILY JOURNAL

DATE: 3 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 5				TOTAL EXCAVATIONS : 325			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 23 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 80			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
G13	0	0	N	36	5	0	N
H13	0	0	N	22	5	0	N
H12	0	0	N	70	10	0	N
I13	0	0	N	18	0	0	N
6H2	0	0	N	189	3	0	N

COMMENTS: Continued intrusive work. Attended a meeting with the BRAC Office and Housing Representative about evacuation of the Southern Housing area the week of September 16. No UXO was located.

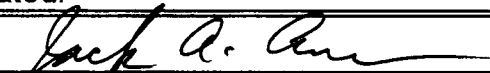
SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 4 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 7				TOTAL EXCAVATIONS : 1988			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 286 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
M9	0	0	N	1202	211	0	Y
M11	0	0	N	45	30	0	N
E11	0	0	N	23	5	0	N
J13	0	0	N	21	0	0	N
G11	0	0	N	86	40	0	N
6I2	0	0	N	493	0	0	N
6I1	0	0	N	118	0	0	N

COMMENTS: Continued intrusive work. Intrusive work was interrupted for approximately one hour while BRAC Office personnel were inside the exclusion zone. No UXO was located.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 5 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 4				TOTAL EXCAVATIONS : 293			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 118 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
N11	0	0	N	68	35	0	N
L11	0	0	N	72	13	0	N
K11	0	0	N	41	10	0	N
H11	0	0	N	112	60	0	N


COMMENTS: Continued intrusive work. No UXO was located.							
SUXOS SIGNATURE: <i>Jack Carson</i>							

SUXOS DAILY JOURNAL

DATE: 9 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 6				TOTAL EXCAVATIONS : 333			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 48 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 81			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
K12	0	0	N	42	13	0	N
J11	5	0	Y	76	10	0	N
J12	0	0	N	53	10	0	N
F11	0	0	N	82	5	0	N
D11	0	0	N	32	5	0	N
D12	0	0	N	48	5	0	N

COMMENTS: Located one M51 series projectile nose fuse, two 100 series bomb tail fuses, one 105mm proof projectile, and one 50mm type 2 Japanese mortar. All items were hit with jet perforators and found to be inert. The CDS surveyor began work on the sample grids.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 10 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 5				TOTAL EXCAVATIONS : 401			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 150 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 85			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
I11	0	0	N	216	75	0	N
I12	0	0	N	113	40	0	N
C11	0	0	N	24	25	0	N
C12	0	0	N	31	5	0	N
G12	0	0	N	18	5	0	N

COMMENTS: Completed intrusive work on the bluff. No UXO was located. Two of the rental vehicles were exchanged at the rental agency due to the sale of vehicles.

SUXOS SIGNATURE:

[illegible]

Josh Allen

SUXOS DAILY JOURNAL

DATE: 12 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE:				MAG SETTING:			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: Cool				TEMP: 69			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ

COMMENTS: Back filled holes. Cut scrap into managable sizes and recieved a container from BFI for disposal of solid waste. The container was filled and scheduled for removal on monday.

SUXOS SIGNATURE:

SUXOS DAILY JOURNAL

DATE: 16 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS: 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 70			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE RE

COMMENTS: Back filled holes and cleared any HFA generated waste from the site. Magged and flagged sample grids which will be dug on Wednesday and Thursday. BFI picked up their solid waste container.

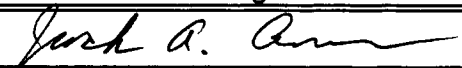
SUXOS SIGNATURE: *Jack A. Carson*

SUXOS DAILY JOURNAL

DATE: 17 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE

COMMENTS: Filled holes and planted grass seed in disturbed areas. Magged and painted anomalies in the Southern Housing area.

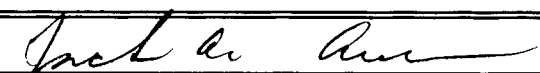
SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 18 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 5				TOTAL EXCAVATIONS : 771			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 75			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHORE
6J1	0	0	N	221	0	0	Y
6J2	0	0	N	102	0	0	N
6J3	0	0	N	112	0	0	N
6J4	0	0	N	206	0	0	N
6J5	0	0	N	130	0	0	N

COMMENTS: The Southern Housing area was evacuated and intrusive work began. Five grids were completed and no UXO was located. Some equipment was shipped to The Black Hills.

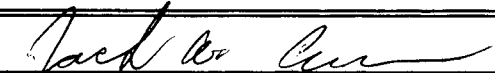
SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL


DATE: 19 September, 1996				PROJECT: Ft. Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS CLEARED: 3				TOTAL EXCAVATIONS : 455			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: Schonstedts				MAG SETTING: 10			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 78			

GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE RE
6J6	0	0	N	210	0	0	N
6J7	0	0	N	149	0	0	N
6J8	0	0	N	96	0	0	N

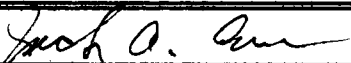
COMMENTS: Continued intrusive work in The Southern Housing area. No UXO was located. Shipped more equipment to the Black Hills. Scholz and Hodges departed on leave.

SUXOS SIGNATURE: 

SUXOS DAILY JOURNAL

DATE: 23 September, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: N/A				MAG SETTING: N/A			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: 0 HRS			
WEATHER: sunny				TEMP: 70			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Packaged equipment and removed grid stakes. Three personnel had annual physicals.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 24 September, 1996				PROJECT: Ft Sheridan			
SUXOS: Jack Carson				QC/SS: Paul Stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: N/A				MAG SETTING: N/A			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: sunny				TEMP: 70			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Packaged equipment and repaired fences.							
SUXOS SIGNATURE: 							

SUXOS DAILY JOURNAL

DATE: 25 September, 1996				PROJECT: Ft sheridan			
SUXOS: Jack Carson				QC/SS: Paul stone			
TOTAL GRIDS SAMPLED: 0				TOTAL EXCAVATIONS : 0			
TOTAL LIVE UXO: 0				TOTAL SCRAP: 0 LBS			
MAG TYPE: N/A				MAG SETTING: N/A			
CLIENT: CEHND,				CONTRACT: DACA87-94-D-0019 T.O. 0011			
FIELD OPERATION TIME: 10 HRS				GOV DELAY TIME: HRS			
WEATHER: sunny				TEMP: 70			
GRIDS CLEARED	TOTAL UXO LIVE	TOTAL UXO INERT	BIP	TOTAL DIGS	TOTAL SCRAP	HAZ MAT FOUND	BKHOE REQ
COMMENTS: Final inspection of the work site and shipment of all remaining equipment.							
SUXOS SIGNATURE: <i>Jack A. Carson</i>							

APPENDIX F

UXO DOCUMENTATION

DATE	LOCATION	OE ITEM	QUANTITY	COMMENT
May 2, 1996	Grid C1	3" Stokes	1	Fuzed, Sand Filled
May 2, 1996	Grid D1	3" Stokes	1	Fuzed, Sand Filled
May 2, 1996	Grid D2	3" Stokes	2	Unfuzed, Sand Filled
May 7, 1996	Beach	2.36" Rocket	1	Unfuzed
May 9, 1996	Grid H2	2.36" Rocket	1	BIP, Inert
May 13, 1996	Grid J7	Rifle Grenade	1	BIP
May 15, 1996	Grid E1	3" Stokes	1	BIP, Inert
June 3, 1996	Grid K1	2.36" Rocket	1	Inert
June 5, 1996	Grid M7	2.36" Rocket	2	BIP, Inert
June 12, 1996	Grid M8	60mm	1	BIP
June 12, 1996	Grid N8	2.36" Rocket	1	BIP
June 18, 1996	Grid L10	75mm Rounds	2	BIP, Inert
June 18, 1996	Grid L10	3.5" Rockets	2	BIP, Inert
June 19, 1996	Grid L10	2.36" Rocket	2	BIP, Inert
June 19, 1996	Grid L10	105mm Canister Round	1	BIP, Inert
June 27, 1996	Grid D7	3" Stokes	2	Inert
June 27, 1996	Grid E7	3" Stokes	1	Inert
July 1, 1996	Grid F7	Unknown Grenade, Suspected WP	1	88th EOD
July 1, 1996	Grid D4	3" Stokes	2	BIP, Sand Filled
July 8, 1996	Grid B4	3" Stokes	2	BIP, Sand Filled
July 9, 1996	Grid D5	3" Stokes	2	BIP, Sand Filled
July 9, 1996	Grid C8	37mm Projectile	1	BIP, Live
July 11, 1996	Grid E5	3" Stokes	1	BIP, Inert
July 11, 1996	Grid E5	Stokes Fuze	1	BIP, Inert
July 22, 1996	Grid E6	3" Stokes	2	BIP, Inert
July 22, 1996	Grid E6	37mm Projectile Fuze	1	BIP
July 23, 1996	Grid K9	105mm Projectile	1	BIP, Inert
July 30, 1996	Grid L10	2.36" Rocket	2	Inert
July 31, 1996	Grid 6D7	British Grenade Fuze	1	Expended
August 1 & 5, 1996	Grid 6D11	British Grenade Fuze	1	Expended
August 13, 1996	Grid 6D13	Grenade Fuze	1	Expended
August 13, 1996	Pond Area	2.36" Rocket	1	Sand Filled
August 18, 1996	Beach	60mm Smoke	1	Inert
August 22, 1996	Grid 6D22	M9 Rifle Grenade	2	Empty
September 9, 1996	Grid J11	100 Series Fuze	2	BIP, Inert
September 9, 1996	Grid J11	M51 Nose Fuze	1	BIP, Inert
September 9, 1996	Grid J11	105mm Projectile	1	BIP, Inert
September 9, 1996	Grid J11	50mm Japanese	1	Inert

APPENDIX G

PHOTOGRAPHS



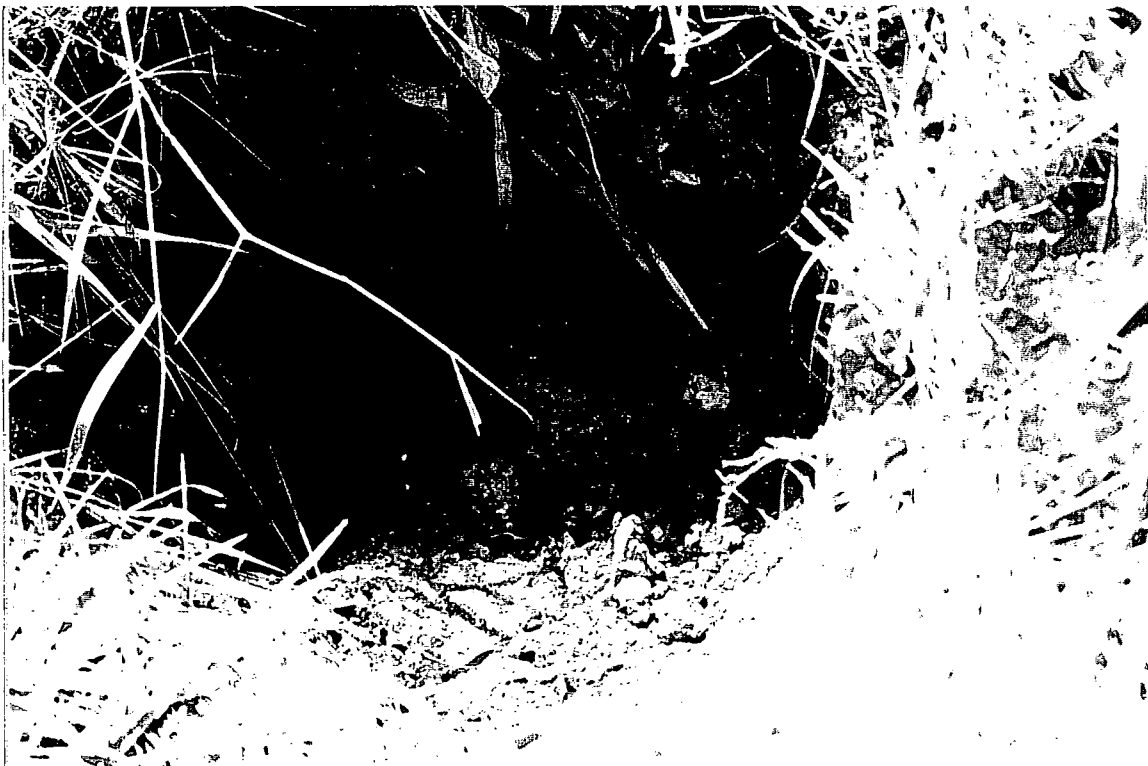
Magging and flagging on the golf course



3" Stokes Mortar



Flagged anomalies on the golf course



3.5" Rocket



105 mm Proof Round



105 mm Projectile before and after demolition



Vegetation in the ravine



2.36" Rocket



60 mm Mortar (HE filled)



Laying sweep lanes



Concrete structure with rebar



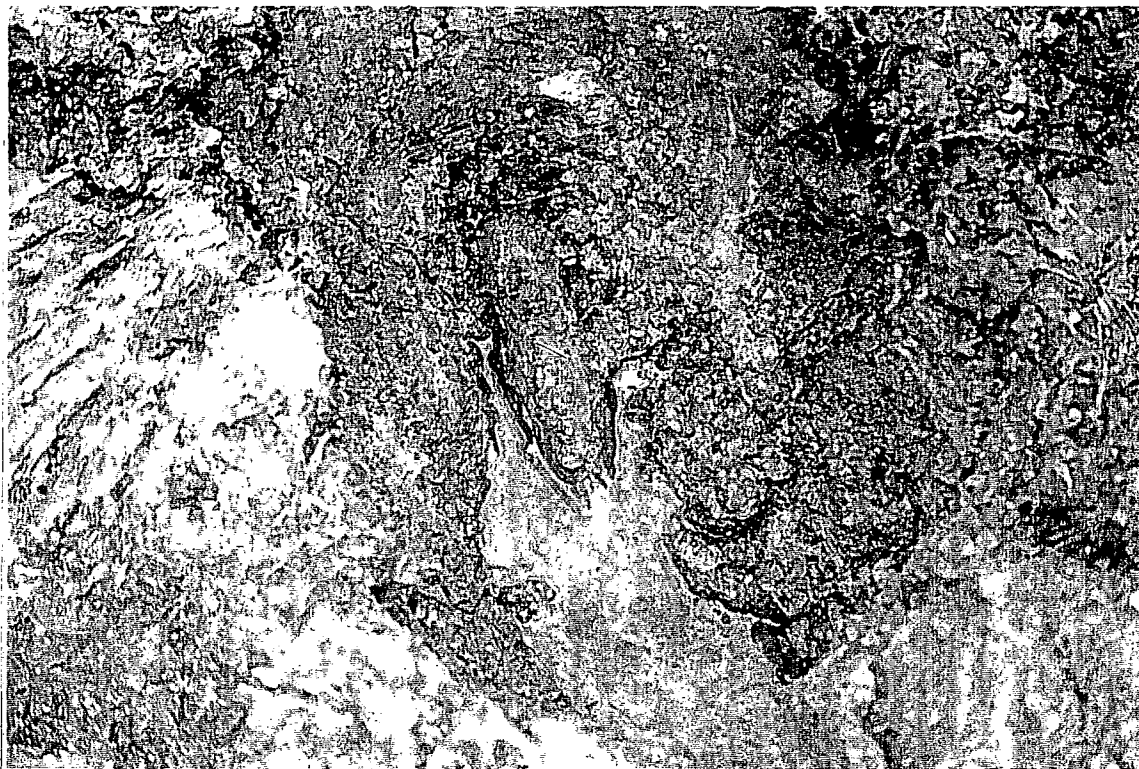
M9 Rifle Grenade



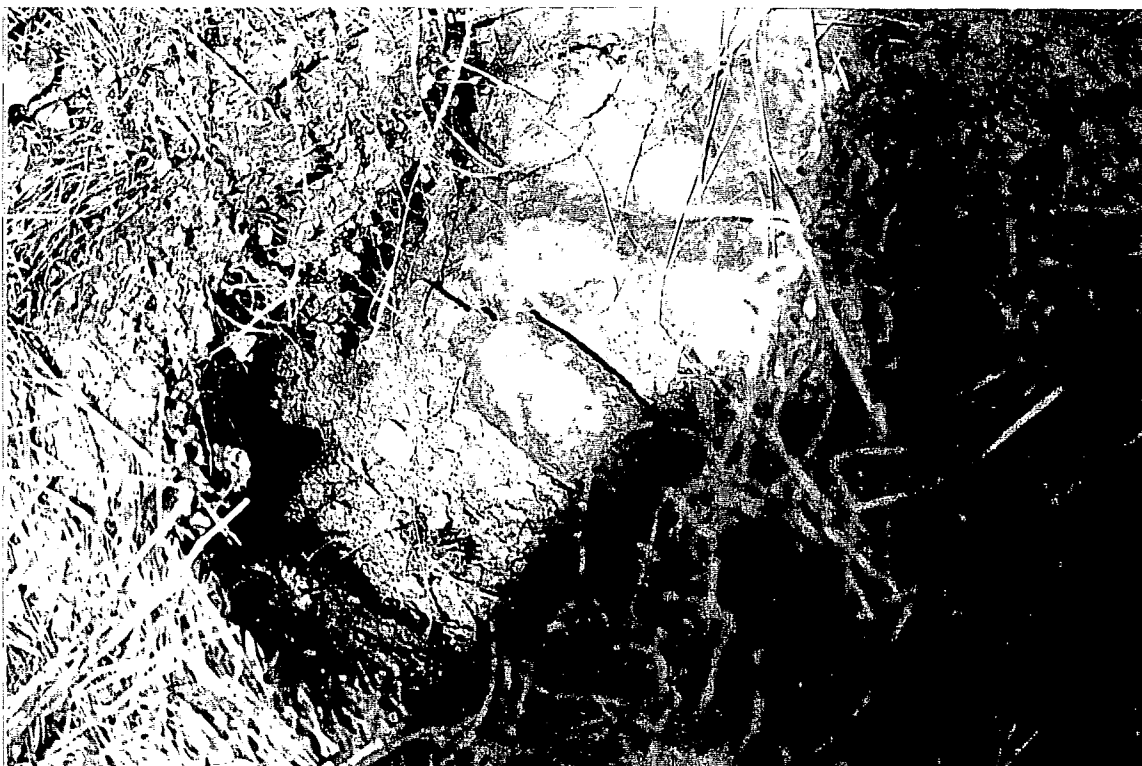
Inert items



Demolition preparation



2.36" Rocket below ground water level



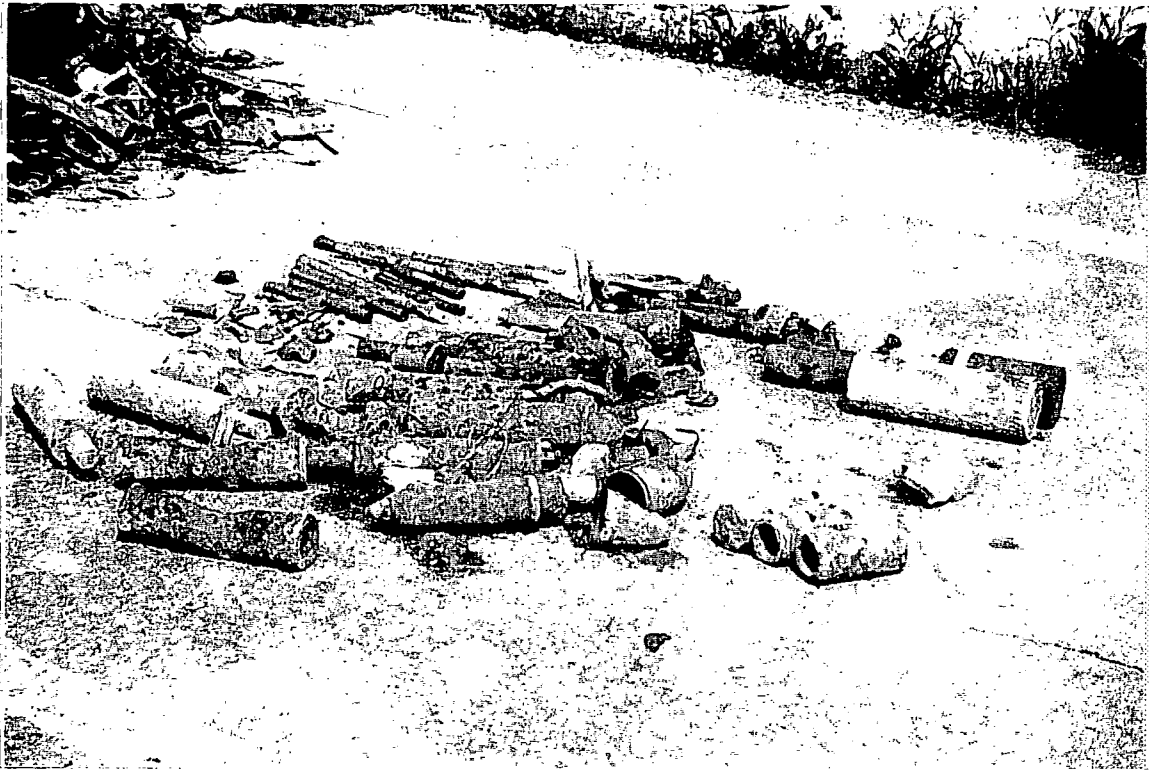
Foreign WP Grenade



Area barricades



Water tower (Post landmark)



Inert UXO related scrap



Scrap pile



Buildings in the work area



HFA Site Office

APPENDIX H

QC/SAFETY DOCUMENTATION

DAILY QC\SSO INSPECTION JOURNAL

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DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

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DAILY QC\SSO INSPECTION JOURNAL

DATE 5-1-96	PROJECT FT. SHERIDAN
QC\SSO PW STONE	TASK # 0011
CLIENT: CORPS OF ENGINEERS	CONTRACT # DACA87-94-D-0019
WEATHER Fog & DRIZZLE	TEMP 46°F

AREA / ITEM INSPECTED	SAT	UNSAT
NONE		

COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED: UNCOMMON AMOUNTS OF OLD CONSTRUCTION WASTE IS MAKING PROGRESS VERY SLOW

QC\SSO SIGNATURE

DAILY QC\SSO INSPECTION JOURNAL

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DAILY QC\SSO INSPECTION JOURNAL

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[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE	5-14-96	PROJECT	FT. SHERIDAN
OC\SSO	PW Stone	TASK #	0011
CLIENT:	CORPS OF ENGINEERS	CONTRACT #	DACA87-94-D-0019
WEATHER		TEMP	

AREA / ITEM INSPECTED	SAT	UNSAT
J 1	✓	
J 2	✓	
J-8 - R.FLE GRENADE		

COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:

GRIDS J1 & J2 WERE APPROVED by COE

GRID J-8 RECOVERED A R.FLEGRENADE & DESTROYED USING A JET PERFORATOR J-8 Not Completed FOR QA.

OC\SSO SIGNATURE

DAILY QC\SSO INSPECTION JOURNAL

DATE	5-15-96	PROJECT	FT. SHERIDAN
OC\SSO	P.W. STONE	TASK #	0011
CLIENT:	CORPS OF ENGINEERS	CONTRACT #	DACA87-94-D-0019
WEATHER	OVERCAST PAZZLE	TEMP	50°F

AREA / ITEM INSPECTED	SAT	UNSAT
I 2	✓	
H 2	✓	

COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:

QA GRIDS I-2 & H-2 Ready for COE QA

OC\SSO SIGNATURE

DAILY QC\SSO INSPECTION JOURNAL

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DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE 06-05-96	PROJECT FT SHERIDAN
QC\SSO PAUL STONE	TASK # 0011
CLIENT: CORPS OF ENGINEERS	CONTRACT # DACA87-94-D-0019
WEATHER Clear Sunny	TEMP 58°F

AREA / ITEM INSPECTED	SAT	UNSAT
OG 50 WORK CONTINUES ON FLAT ground		
RAVINE IS TO SLICK TO WORK. RAVINE WALLS		
WERE INSPECTED by SSO COE & TM LEADERS.		
GRID M-7 2ea 2.36" Rockets were		
RECOVERED & BIP WITH JBT PERFORATORS.		
GRIDS A-2 thru E-2 AND A-1 thru D1	✓	
WERE QC'd = ALL SAT = COE APPROVED		

COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:

The 2 ITEMS after BIP procedures WERE PROVEN to BE WAX FILLED INERT ITEMS.

QC\SSO SIGNATURE *Paul Stone*

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

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[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE 6-19-96		PROJECT FT SHERIDAN	
QC\SSO PAUL STONE		TASK # 0011	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACA87 94 D 0019	
WEATHER Lt Fog 62°F		← TEST	
AREA / ITEM INSPECTED		SAT	UNSAT
GAID 3-F Ready for QC			
GRID L-10 L-10: BACKHOE WAS USED TO RECOVER			
LARGE CONCRETE/REBAR 2ea 2.36 & 1ea 105			
CANMASTER Round were RECOVERED DURING Digging.			
ALL WERE SHOT WITH PERFORATORS, ALL WERE INERT			
M-10 WAS QA-QC CLEAR by COE		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
BRAC, MR HOPKINS, STOPPED ALL WORK ON the edge			
of the Bluff			
QC\SSO SIGNATURE Paul Stone			

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

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DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL.

DATE 7-24-96	PROJECT FT SHERIDAN	
DEVELOPER PAUL STONE	TASK 1	
CLIENT: CORPS OF ENGINEERS	CONTRACT # DACAB794-D-0019	
WEATHER PTLY Cloudy 1PM RAIN	TEMP 82°F	
AREA / ITEM INSPECTED	SAT	REMARKS
GRIDS E5-F5 & G5 QA & QC	✓	
Accepted by COE		
Grids B8 A8 AA & BB & G6 F6 H5		
9C & 9D were Completed Ready for QAQC		
Sample Grids 1 & 2 were swept by team		
3. as per Task 6D		
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:		
No Ordnance was recovered		
DEVELOPER SIGNATURE Paul Stone		

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE	PROJECT	FT SHERIDAN
OCT 1980 PAUL STONE	TASK #	0011
CLIENT: CORPS OF ENGINEERS	CONTRACT #	DACA87-94-D-0019
WEATHER	TEST	
AREA / ITEM INSPECTED	SAT	UNSAT
Gris L3 & L6 QA/QC accepted by COE	✓	
Gris I10 & J-10 ready for Q.A.		
Completed Sample Gris 6D7 & 6D4	✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:		
No ordinance located this date		
Commence Buckhorn operation parking lot asphalt removal		
OCT 1980 SIGNATURE	<i>Paul Stone</i>	

DAILY QC\SSO INSPECTION JOURNAL[illegible]

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE	8-13-96	PROJECT	FT SHERIDAN
OC/ISSO	PAUL STONE	TASK #	0011
CLIENT:	CORPS OF ENGINEERS	CONTRACT #	DACA87 94-D-0019
WEATHER	84°F	TRF	Clear
AREA / ITEM INSPECTED		SAT	UNSAT
Grids I 7, I 6 AA 9 BB 11			
10 BB & BB 11 ready for QA/QC			
Sample Grid 6D12 Completed		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
No ordnance recovered			
1 Inert filled 2.36 grenade in pond area			
OC/ISSO SIGNATURE			
Paul Stone			

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE	08-26-96	PROJECT	FT SHERIDAN
DEVELOPER	PAUL STONE	TASK #	0011
CLIENT:	CORPS OF ENGINEERS	CONTRACT #	DACAB794-D 0019
WEATHER	CLEAR Humid	TEMP	82°F

AREA / ITEM INSPECTED	SAT	TEST
Grids J6 K6 F14 C15 E14		
J13 G14 H14 Ready for QA-QC		
1300 The electric cable running three		
the pad was cut off by USN		
facilities electricians		

COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:
0950 Hodges was stung 4/5 times by ground hornets
No ordnance located this date
1600 Hodges is OK.
OCLEAD SIGNATURE
Paul Stone

DAILY QC\SSO INSPECTION JOURNAL

[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE	8-28-76	PROJECT	FT SHERIDAN
DEVELOPER	PAUL STONE	TASK #	0011
CLIENT: CORPS OF ENGINEERS		CONTRACT #	DACA87 94-D 0019
WEATHER		TIME	
AREA / ITEM REQUESTED		SAT	TEST
Grids K8 F12 E12 E13 F13			
Ready for QC			
Sample Grid 6 D19 Completed		✓	
The following grids were accepted by			
COE M8 J3 J4 06-07-08 N7		✓	
N8 E7 & F7		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
1020 AM. Team 1 uncovered a VST nest			
to all 913			
NO Ordnance located this date			
DEVELOPER SIGNATURE			
Paul Stone			

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC/SSO INSPECTION JOURNAL

DATE 9-3-96		PROJECT FT SHERIDAN	
DESIGNER PAUL STONE		TASK # 0011	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACAS794-D-0019	
WEATHER HOT HUMID		TEMP 86°F	
AREA / ITEM INSPECTED		SAT	EXSAT
Grids H13 G13 I13 H12 Ready for QC			
Sample Grid 642 Done			
Following Grids accepted by COE. K4 K5		✓	
J5 J6 H6 M6 H5 H7 I7		✓	
K7 M7		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
Backhoe ops in L9 Continue			
No ordnance found this date			
QC/SSO SIGNATURE		Paul Stone	

DAILY QC/SSO INSPECTION JOURNAL

DATE 09-04-96		PROJECT FT SHERIDAN	
DEVELOPER PAUL STONE		PAGE 1	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACAB794D0019	
WEATHER CLEAR HUMID		TEMP 85°	
AREA / ITEM INSPECTED		SAT	DEFECT
Grids M11 G11 J13 E11 ready for QA			
Sample Grids G11 & G12 completed			
The following grids were accepted by COE			
G7 C8 D8 E8 F8 G8 H8 I8 C9 D9		✓	
E9 N9 O9 C10 D10 E10 N10 O10		✓	
O11 O12		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
no ordnance found this date			
QC/SSO SIGNATURE Paul Stone			

DAILY QC\SSO INSPECTION JOURNAL

DATE 5- Sept - 96		PROJECT FT SHERIDAN	
INSPECTOR PAUL STONE		PAGE 1	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACAB794-D-0019	
WEATHER Hot & Humid		TEMP 86°F	
AREA / ITEM INSPECTED		SAT	REMARKS
The following grids are ready for QA H-11			
L 11 K 11 N 11			
Sample grids GI 2 and GI 1 were completed			
The following grids were QA/QC accepted			
by COE L7 J8 K8 L8 F9 G9 H9		✓	
I9 J9 K9 L9 M9 F10 G10 H10 I10		✓	
J10 K10 L10 A8 B8 A48 B48 A9		✓	
B9 B10 A10 A49 A410 B49 B10 A11		✓	
B11 A411 B411 A12 B12 A412 B412		✓	
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
No ordnance located this date			
INSPECTOR SIGNATURE		Paul Stone	

DAILY QC\SSO INSPECTION JOURNAL

DATE 09-09-96		PROJECT FT SHERIDAN	
QC\SSO PAUL STONE		TASK # 0011	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACAB794-D-0019	
WEATHER PTL CLOUDY WARM		TEMP 84°F	
AREA / ITEM INSPECTED		SAT	UNSAT
GRIDS D12 E11 D11 K12 J12			
J11 were completed ready for QA/QC			
Grid J11 = 2ED 100 Series fuses 1ED MS1			
range fuses and 1ED TYPE II Japanese master			
were recovered. Suspect EOD dump site or			
demo pit.			
COMMENTS / CORRECTIVE ACTIONS TAKEN IF REQUIRED:			
QC\SSO SIGNATURE Paul Stone			

DAILY QC/SSO INSPECTION JOURNAL

DATE 9-10-96		PROJECT FT SHERIDAN	
INSPECTOR PAUL STONE		PAGE 1	
CLIENT: CORPS OF ENGINEERS		CONTRACT # DACAB794-D-0019	
WEATHER CLEAR M.L.O		TEMP 80°F	
AREA / ITEM INSPECTED		PASS	REMARK
GRIDS C12 C11 G12 I12 I11 Ready for QA/QC			
GRIDS BB16 AA15 A15 AA16 B15 C15		✓	
B14 C14 D14 E14 F14 G14 G13 H13		✓	
H14 I13 J13 K13 L12 L13 M12 & N12		✓	
All grids were passed & accepted by COE			
All grids were finished by HFA intrusive teams waiting for COE QA			
CORRECTIVE / REMEDIAL ACTION TAKEN IF REQUIRED:			
Start back fill of holes.			
No ordnance located this day.			
INSPECTOR SIGNATURE Paul Stone			

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL

DATE 09-16-76		PROJECT FT SHERIDAN	
SEVER PAUL STONE		TIME 8	
CLOSER: OTHER ST INSURANCE		CONTRACT # DAC48794-D-0019	
WIND		TEMP 60°F	
AREA / TIME INSPECTED PTL CLDY 51°F AM 63 PM		SAT	SUN
Following Grids were accepted by COE			
BB-13- BB-14 BB-15 AA13 AA14 A13		✓	
AA-14 B-13 C12 C13 D-12 D13 E12		✓	
E E13		✓	
Continued backfill holes			
Start Packout & Inventory of Equip			
SEVER PAUL STONE		Paul Stone	

DAILY QC\SSO INSPECTION JOURNAL[illegible]

DAILY QC\SSO INSPECTION JOURNAL[illegible]

5-15-96 @ 1000

Paul

ORDNANCE Removal Project

MEDIA DAY

- Please Sign in:

Name:	Organization:	Phone:
Shirley Salamy	Tribune	847/918-2814
Mary Magan	CLTV News	708-368-4444
Brad Piper	CLTV	
Mark Spencer	Daily Herald	847-680 5512
Don Hoyer	Mich. Michigan Executive	847-446-7327
Bob Kwanjira	The News-Sun	(847) 249-7200
Hilfgary H. Bauer	NABC-AD-WHR	(215) 441-3821
Judy Balcer	RAB/Forest Preserve	(847) 367-6640
Max Slankard	CITY of Lake Forest	(847) 234-2600
Dwen Thompson	U.S. EPA Region 5	(312) 886-4843
Paul Lake	IL EPA	217/785-7728
Gen Davis	Great Lakes Bulletin	847/688-4808
Bill Bouchner	Daily Herald	847 427-4464
Tom Delany	News-Sun Photo	847 249-7215
BOB LANGER	CHGO TRIBUNE	847-918-2808



DAILY PROJECT SIGN-IN/SIGN-OUT
AND VISITORS LOG FOR EXCLUSION AREA

DATE:

EMPLOYEE	TIME IN	TIME OUT	TIME IN	TIME OUT
1. Patricia Wells	9:45	10:10	5-1-96	
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.				
23.				
24.				

Memorandum for Paul W. Stone, Site Safety Specialist, HFA, Inc.

9 May 1996

SUBJECT: Lightning

- 1) Reference Work Plan, Ft Sheridan, IL, page 2-10, para 2.6.5.2.
- 2) This para calls for the crews to stop work when lightning is within three miles of the site. In light of recent conversations between myself and personnel on Redstone Arsenal, AL, this distance is not adequate for the safety of the personnel on site.
- 3) Per conversation between the undersigned and Mr. Wayne Galloway, Chief of the OE Safety Section, CEHNC, the following is effective pending a formal published COE policy on lightning protection for personnel.
 - a) All work will cease when lightning is detected within Five (5) miles of the work site. The one second equals 1100 ft method of measurement may be used.
 - b) Work will cease for a minimum period of fifteen minutes after the observable lightning strike. If other lightning is observed after the 15 minute time has started, the time will restart after the last observable strike.


DOUGLAS F. RHODES
CEHNC Safety Specialist

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Fr. Sherioan JOB NO: DACA 87-95-D-0019

DATE: 4-22-96 TIME: 0630 LOCATION: BLOG 901

REASON FOR MEETING: (check all that apply)

☒ Initial site safety briefing.

☒ Beginning of new task. Task: GRID Layout

☐ Periodic safety meeting.

☒ New site procedures.

☒ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	<u>PAUL STONE</u>	<u>HFA</u>
2.	<u>MEWILLIAN</u>	<u>HFA</u>
3.	<u>K. LAMONICA</u>	<u>HFA</u>
4.	<u>A. E. J.</u>	<u>HFA</u>
5.	<u>J. L. TOLLINIS</u>	<u>HFA</u>
6.	<u>RK - GPE</u>	<u>HFA</u>
7.	<u>J. CARSON</u>	<u>HFA</u>
8.	_____	_____
9.	_____	_____
10.	_____	_____

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA - 87-95 - 0-0019

DATE: 4-22-96 TIME: 0630 LOCATION: Bldg 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input checked="" type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input checked="" type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input checked="" type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: weather

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 4-22-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN IL JOB NO: DACA-87-95-0-0019

DATE: 04-23-96 TIME: 0645 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: GRID Layout
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>ME Williams</u>	<u>HFA</u>
2.	<u>K. Mancey</u>	<u>HFA</u>
3.	<u>A. P. J.</u>	<u>HFA</u>
4.	<u>J. L. Ballin</u>	<u>HFA</u>
5.	<u>RLC</u>	<u>HFA</u>
6.	<u>R. W. Stone</u>	<u>HFA</u>
7.	<u>J. CARSON</u>	<u>HFA</u>
8.	_____	_____
9.	_____	_____
10.	_____	_____

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA 87-95-D-0019

DATE: 4-23-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: STORMS/ Lightning Proximity

NAME OF PRESENTER: Paul W. Stone

TITLE OF PRESENTER: S.S.O.

SIGNATURE: Paul W. Stone DATE: 4-23-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan IL JOB NO: DACA-87-95-D-0019

DATE: 4-24-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: GRID Layout
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>M. Williams</u>	<u>HFA</u>
2.	<u>K. Lamoreaux</u>	<u>HFA</u>
3.	<u>J. P. J.</u>	<u>HFA</u>
4.	<u>James L. Collins</u>	<u>HFA</u>
5.	<u>Regill</u>	<u>HFA</u>
6.	<u>BW Stone</u>	<u>HFA</u>
7.	<u>J. CARSON</u>	<u>HFA</u>
8.	_____	_____
9.	_____	_____
10.	_____	_____

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA-87-95-D-0019

DATE: 4-25-96 TIME: 0635 LOCATION: BLO 901

SAFETY TOPICS PRESENTED:

- | | |
|--|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input checked="" type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 4-25-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan, IL JOB NO: DACA-87-95-D-0019

DATE: 4-25-96 TIME: 0630 LOCATION: Blg 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☒ Beginning of new task. Task: Set SNOWFENCE Boundary on Beach.
- ☐ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	<u>M E W</u>	<u>HFA</u>
2.	<u>K Lamoreaux</u>	<u>HFA</u>
3.	<u>A. E. Q.</u>	<u>HFA</u>
4.	<u>J. E. L. L. L.</u>	<u>HFA</u>
5.	<u>KK</u>	<u>HFA</u>
6.	<u>P. W. Stone</u>	<u>HFA</u>
7.	<u>J. CARSON</u>	<u>HFA</u>
8.		
9.		
10.		

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fi Sheridan IL JOB No: DACA - 87-95 - D - 009

DATE: 04-25-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 4-25-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT. Sheridan JOB NO: DACA-87-75-D-0019

DATE: 4-29-96 TIME: 0645 LOCATION: BLP 701

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>JACK CARSON</u>	<u>HFA</u>
3.	<u>HERNAN LINKER</u>	<u>HFA</u>
4.	<u>Michael Williams</u>	<u>HFA</u>
5.	<u>Roger Tipler</u>	<u>HFA</u>
6.	<u>Ken Lamont</u>	<u>HFA</u>
7.	<u>Chris Collins</u>	<u>HFA</u>
8.	_____	_____
9.	_____	_____
10.	_____	_____

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT Sheridan JOB No: AWA-S7-95-D-0019

DATE: 06/15 4-29-96 TIME: 0615 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|---|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input checked="" type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input checked="" type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO/RN

SIGNATURE: Paul W Stone DATE: 4-29-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Fr Sheridan JOB NO: DACA 87-95-0-0019

DATE: 4-30-96 TIME: 0645 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☒ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) 2nd TEAM ARRIVED

MEETING ATTENDEES:

	Name	Affiliation
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Roger Tappe</u>	<u>HFD</u>
3.	<u>Edward D King</u>	<u>HFA</u>
4.	<u>K Kamayner</u>	<u>HFA</u>
5.	<u>Don Harro</u>	<u>HFA</u>
6.	<u>JK</u>	<u>HFA</u>
7.	<u>Geil Taylor</u>	<u>HFA</u>
8.	<u>Jack A. Carr</u>	<u>HFA</u>
9.	<u>James E. Smith</u>	<u>COE</u>
10.	_____	_____

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB No: DACA - 87-95 - 0-0019

DATE: 04-30-96 TIME: 0645 LOCATION: BLO 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input checked="" type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input checked="" type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: TWO MAN RULE

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 4-30-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Fr Sheridan IL JOB NO: DACA-87-95-0-0019

DATE: 5-1-96 TIME: 0645 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☒ Beginning of new task. Task: INTRUSIVE

☐ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	Paul Stone	HFA
2.	John Gibran	HFA
3.	HERMAN E. LINKER	HFA
4.	Roger Tophan	HFA
5.	Joe Kopkoszka	HFA
6.	Dave Hannon	HFA
7.	Cecil Taylor	HFA
8.	Engineering	HFA
9.	me with	HFA
10.	J. L. Miller	HFA
11.	K Lamour	HFA
	I am	HFA
	Patricia Wells	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB No: DACA-87-95-D-0019

DATE: 5-1-96 TIME: 0645 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL W STONE

TITLE OF PRESENTER: SSO/QA

SIGNATURE: Paul Stone DATE: 5-1-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Fr Sheridan I JOB NO: DACA-87-95-D-0019

DATE: 5-2-96 TIME: 0645 LOCATION: BLP 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	Paul Stone	HFA
2.	Roger Topham	HFA
3.	Edward D. King	HFA
4.	Joe Korkoszko	HFA
5.	DAVE GARRON	HFA
6.	HERMAN LYNKER	HFA
7.	Cecil Taylor	HFA
8.	R. Lamour	HFA
9.	J. C. Callias	HFA
10.	W. E. William	HFA
11.	J. Gilson	HFA
12.	Jack Ann	HFA
13.		

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA-87-95-0-0219

DATE: 5-2-96 TIME: 0645 LOCATION: RLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input checked="" type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-2-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: Ft SHERIDAN IL JOB NO: DACA-87-95-0-0019

DATE: 5-6-96 TIME: 0645 LOCATION: 93LP 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	Roger Topham	HFA
2.	K. Lamoureux	HFA
3.	M. Kuhn	HFA
4.	J. L. Griffin	HFA
5.	Dave Larson	HFA
6.	Edward D. King	HFA
7.	ME Wink	HFA
8.	Dan Rho	COE
9.	Geel Taylor	HFA
10.	A. J. D.	HFA
11.	J. Silson	NFA
12.	Jack O. Ann	HFA
13.	Paul W. Stow	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Sheridan IL JOB No: DACA-87-95-D-0019
DATE: 5-6-96 TIME: 0645 LOCATION: BLD 701

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 5-6-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA-87-95-D-0019

DATE: 5-7-96 TIME: 0645 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: MAG & FLAG
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	Paul STONE	HFA
2.	Wally Wood	COE
3.	Carol Taylor	HFA
4.	Edward D. King	HFA
5.	Lox K. T. Kim	HFA
6.	K. Hamer	HFA
7.	David Hannon	HFA
8.	St. Callis	HFA
9.	Greg Kimer	HFA
10.	John Wilson	HFA
	J. Ann	HFA
	M. E. W. W.	HFA
	A. S. Z.	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL JOB No: DACA -87-95-D-029

DATE: 5-7-96 TIME: 0645 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: FIRST AID Kits = STRETCHER Locations

NAME OF PRESENTER: Paul STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 5-7-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN IL JOB NO: DACA 87-95-D-0019

DATE: 5-8-96 TIME: 0645 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☒ Beginning of new task. Task: BACK HOG OPS & Safety
- ☐ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	COLE Paul Stone	HFA
2.	J. Ellis	HFA
3.	Ally	COE
4.	Khamouss	HFA
5.	L.P.O.	HFA
6.	Cecil Taylor	HFA
7.	David Harrison	HFA
8.	Tom Kany	HFA
9.	Edward D King	HFA
10.	John Gibson	HFA
11.	RK Tophan	HFA
12.	Paul Carr	HFA
13.	Mewell	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan JOB No: DACA 87-95-D-0019
DATE: 5-8-96 TIME: 0645 LOCATION: BLO 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Bachhoe Safety Observer

NAME OF PRESENTER: Paul W Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 5-8-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: St. Sheridan JOB NO: DACA-87-95-D-0019

DATE: 5-9-96 TIME: 0645 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	PAUL STONE	HFA
2.	J.L. Collins	HFA
3.	W. W. Wood	C/E
4.	ME. Williams	HFA
5.	Carl Taylor	HFA
6.	J. J. Farn	HFA
7.	K. L. Lammert	HFA
8.	M. P. D.	HFA
9.	M. C. T.	HFA
10.	David Hester	HFA
	Edward D. King	HFA
	John Brown	HFA
	Jared A. Ann	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fort Sheridan IL JOB No: DACA 87-95-D-0019

DATE: 5-9-96 TIME: 0645 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Lightning & Thunder - Heavy Rain

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-9-96

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: IT Sheridan JOB NO: DACA-87-95-D-0019
DATE: 5-13-96 TIME: 0645 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	Jack A. Cunn	HFA
2.	Paul W. Stone	HFA
3.	ME Dull	HFA
4.	Edward D. King	HFA
5.	J. Britton	HFA
6.	PK Hall	COE
7.	W. Cpl	HFA
8.	J. T. Williams	HFA
9.	S. E. J.	HFA
10.	W. M. Yarn	HFA
	John J. Kamm	HFA
	M. E. M.	COE
	Carl Jayker	HFA

ON-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERMAN JOB No: DACA 87-95D - 0019

DATE: 5-13-96 TIME: 0645 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input checked="" type="checkbox"/> Site Characterization | <input type="checkbox"/> On site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSC

SIGNATURE: Paul Stone DATE: 5-13-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan JOB No: DACA-87-95-D-0019

DATE: 5/4-96 TIME: 0630 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>[Signature]</u>	<u>COE</u>
3.	<u>[Signature]</u>	<u>COE</u>
4.	<u>[Signature]</u>	<u>HFA</u>
5.	<u>MEW</u>	<u>HFA</u>
6.	<u>[Signature]</u>	<u>HFA</u>
7.	<u>[Signature]</u>	<u>HFA</u>
8.	<u>[Signature]</u>	<u>HFA</u>
9.	<u>[Signature]</u>	<u>HFA</u>
10.	<u>[Signature]</u>	<u>HFA</u>
11.	<u>[Signature]</u>	<u>HFA</u>
12.	<u>[Signature]</u>	<u>C.I.R.S.</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: At Sheridan JOB No: DACA 87-953-0019

DATE: 5-14-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input checked="" type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: TICKS Lyme Disease

NAME OF PRESENTER: Paul L Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul L Stone DATE: 5-14-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: IF S/Honolulu JOB No: DACA 87-95-0219

DATE: 5-15-96 TIME: 0630 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>ME Wells</u>	<u>HFA</u>
3.	<u>A. E. D.</u>	<u>HFA</u>
4.	<u>Edward D. King</u>	<u>HFA</u>
5.	<u>Clark Yeager</u>	<u>HFA</u>
6.	<u>JK Kasper</u>	<u>HFA</u>
7.	<u>Nat Hasso</u>	<u>HFA</u>
8.	<u>John Suber</u>	<u>HFA</u>
9.	<u>J. L. Ballis</u>	<u>HFA</u>
10.	<u>R. K. [Signature]</u>	<u>HFA</u>
11.	<u>Mont E. [Signature]</u>	<u>COE</u>
12.	<u>[Signature]</u>	<u>COE</u>
13.	<u>Josh [Signature]</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: W. Henderson JOB No: DACA-87-95-D-0019

DATE: 5-14-96 TIME: 0630 LOCATION: Bld 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input checked="" type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Lightning - Shelters.

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-14-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: St. Sheridan IL JOB No: DCA-87-95-D-0019

DATE: 5-16-96 TIME: 0630 LOCATION: BL 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	Paul Stone	HFA
2.	Michael E. Smith	COE
3.	Wayne K. Smith	COE
4.	Al Egel	HPR
5.	J. Gibson	HFA
6.	Cecilia Taylor	HFA
7.	Jack A. Penn	HFA
8.	Jeff Kump (Stinky)	HFA
9.	David Harmon	HFA
10.	Edward D. King	HFA
11.	Al Egel	HFA B-26
12.	Mike Wall	HFA
13.	J. P. Miller	HFA

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA - 87-95-D - 009

DATE: 5-16-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: weather HANTA VIRUS

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-16-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan JOB No: DACA 87-95-D-009

DATE: 5-20-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Al Bellin's</u>	<u>HFA</u>
3.	<u>Don E. L.</u>	<u>HFA</u>
4.	<u>J. Gibson</u>	<u>HFA</u>
5.	<u>Don Harris</u>	<u>HFA</u>
6.	<u>McC. Egle</u>	<u>HFA</u>
7.	<u>Cecil Taylor</u>	<u>HFA</u>
8.	<u>McWells</u>	<u>HFA</u>
9.	<u>John Kump</u>	<u>HFA</u>
10.	<u>Edward D. King</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan JOB No: DACA-8-7-95-D-0019

DATE: 5-20-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input checked="" type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input checked="" type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: weather - Refuge

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-20-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan JOB No: DACA-87-95-D-1219

DATE: 5-21-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>A. L. Miller</u>	<u>HFA</u>
3.	<u>Michael</u>	<u>HFA</u>
4.	<u>W. K. K. K.</u>	<u>HFA</u>
5.	<u>Cecil Taylor</u>	<u>HFA</u>
6.	<u>Ann</u>	<u>C.I.D.S.</u>
7.	<u>Ed King</u>	<u>HFA</u>
8.	<u>W. K. K. K.</u>	<u>HFA</u>
9.	<u>W. K. K. K.</u>	<u>HFA</u>
10.	<u>W. K. K. K.</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB No: DACA 87-95-D-0019

DATE: 5-21-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Med emg.

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSG

SIGNATURE: Paul Stone DATE: 5-21-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan JOB No: DACA 87-95-D-0019

DATE: 5-22-96 TIME: 0630 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Jack Carson</u>	<u>HFA</u>
3.	<u>JP Kamm</u>	<u>NFA</u>
4.	<u>ME Williams</u>	<u>HFA</u>
5.	<u>J.T. Collins</u>	<u>HFA</u>
6.	<u>[Signature]</u>	<u>COE</u>
7.	<u>[Signature]</u>	<u>HFA</u>
8.	<u>Deirdre Taylor</u>	<u>HFA</u>
9.	<u>[Signature]</u>	<u>HFA</u>
10.	<u>David Harris</u>	<u>HFA</u>
	<u>ALP</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB No: DACA 87-95-D-0019

DATE: 5-22-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: HEAT & SUN BURN

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSC

SIGNATURE: Paul Stone DATE: 5-22-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Shandon JOB No: DCA 87-95-D-009

DATE: 5-23-96 TIME: 0630 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☐ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>[Signature]</u>	<u>COE</u>
2.	<u>Paul Stone</u>	<u>HFA</u>
3.	<u>[Signature]</u>	<u>HFA</u>
4.	<u>[Signature]</u>	<u>HFA</u>
5.	<u>C Taylor</u>	<u>HFA</u>
6.	<u>[Signature]</u>	<u>HFA</u>
7.	<u>Edward D King</u>	<u>HFA</u>
8.	<u>[Signature]</u>	<u>HFA</u>
9.	<u>[Signature]</u>	<u>HFA</u>
10.	<u>Harv Garrison</u>	<u>HFA</u>
11.	<u>RR [Signature]</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: K. Sheildon JOB No: DACA 87-95-D-009

DATE: 05-23-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-23-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan JOB No: DMA 87-95-D-009

DATE: 5-28-96 TIME: 0630 LOCATION: SLD 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Jeff Kane</u>	<u>HFA</u>
3.	<u>David Herron</u>	<u>HFA</u>
4.	<u>John Gibson</u>	<u>HFA</u>
5.	<u>Chuck Taylor</u>	<u>HFA</u>
6.	<u>Edward D. King</u>	<u>HFA</u>
7.	<u>MEWaller</u>	<u>HFA</u>
8.	<u>J. L. Ballin</u>	<u>HFA</u>
9.	<u>Mike - Gpl</u>	<u>HFA</u>
10.	<u>A. S. D.</u>	<u>HFA</u>
	<u>R. Lamoreaux</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME:

Fr Sheridan

JOB No:

DACA 87-95 D-0019

DATE:

5-28-96

TIME:

0630

LOCATION:

Bld 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input checked="" type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes:

Cold weather Dress

NAME OF PRESENTER:

Pw Stone

TITLE OF PRESENTER:

SSO

SIGNATURE:

Paulk Stone

DATE:

5-28-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: IT Sheridan JOB No: DACA 87-94-D-009

DATE: 5-29-96 TIME: 063 LOCATION: BLD 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☒ Beginning of new task. Task: JAMES REVERE

☐ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>PAUL STONE</u>	<u>HFA</u>
2.	<u>K. L. M. J.</u>	<u>HFA</u>
3.	<u>J. K. M.</u>	<u>HFA</u>
4.	<u>E. King</u>	<u>HFA</u>
5.	<u>J. B. M.</u>	<u>HFA</u>
6.	<u>Y. M. J.</u>	<u>HFA</u>
7.	<u>A. E. J.</u>	<u>HFA</u>
8.	<u>J. C. G. M.</u>	<u>HFA</u>
9.	<u>J. P. M.</u>	<u>COE</u>
10.	<u>Don Hays</u>	<u>HFA</u>
	<u>RLC</u>	<u>HFA</u>
	<u>Cecil Taylor</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT Sheridan JOB No: DACA-87-94-D-0019

DATE: 5-29-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 5-29-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 5-30-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☒ Beginning of new task. Task: JAMES RAUNE

☐ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>PAUL STONE</u>	<u>HFA</u>
2.	<u>[Signature]</u>	<u>COE</u>
3.	<u>Jack [Signature]</u>	<u>HFA</u>
4.	<u>[Signature]</u>	<u>HFA</u>
5.	<u>[Signature]</u>	<u>HFA</u>
6.	<u>[Signature]</u>	<u>HFA</u>
7.	<u>[Signature]</u>	<u>HFA</u>
8.	<u>David Harris</u>	<u>HFA</u>
9.	<u>[Signature]</u>	<u>HFA</u>
10.	_____	_____

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL JOB No: DACA 87-94-D-0019

DATE: 5-30-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Poison PLANTS - TICKS - WILDLIFE

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 5-30-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-3-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul STONE</u>	<u>HFA</u>
2.	<u>MS White</u>	<u>HFA</u>
3.	<u>KK Tpt</u>	<u>HFA</u>
4.	<u>Wiking</u>	<u>HFA</u>
5.	<u>J. Kaur</u>	<u>NFA</u>
6.	<u>K Lamoreaux</u>	<u>NFA</u>
7.	<u>J. Lott</u>	<u>HFA</u>
8.	<u>A-E-J.</u>	<u>HFA</u>
9.	<u>Carl Taylor</u>	<u>HFA</u>
10.	<u>Edison</u>	<u>HFA</u>
	<u>David Aaron</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL JOB No: DACA 87-94-D-0019

DATE: 6-3-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input checked="" type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Joggers - Bikers - Hikers

NAME OF PRESENTER: _____

TITLE OF PRESENTER: SSO

SIGNATURE: _____ DATE: _____

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 06-4-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Dan Rhodes</u>	<u>COF</u>
3.	<u>John Miller</u>	<u>HFA</u>
4.	<u>W. E. Wain</u>	<u>HFA</u>
5.	<u>KK - J</u>	<u>HFA</u>
6.	<u>W. E. J.</u>	<u>HFA</u>
7.	<u>E. King</u>	<u>HFA</u>
8.	<u>G. Taylor</u>	<u>HFA</u>
9.	<u>Dan Garrison</u>	<u>HFA</u>
10.	<u>K. L. Linn</u>	<u>HFA</u>
	<u>J. Linn</u>	<u>HFA</u>
	<u>J. K. K.</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL **JOB No:** DACA 87-94-D-0014

DATE: 06-04-96 **TIME:** 0630 **LOCATION:** BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone **DATE:** 06-04-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-5-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>Dan Rhoda</u>	<u>COE</u>
3.	<u>Jack Burr</u>	<u>HFA</u>
4.	<u>[Signature]</u>	<u>HFA</u>
5.	<u>RL [Signature]</u>	<u>HFA</u>
6.	<u>ME [Signature]</u>	<u>HFA</u>
7.	<u>E.D. King</u>	<u>HFA</u>
8.	<u>Khamoury</u>	<u>HFA</u>
9.	<u>[Signature]</u>	<u>HFA</u>
10.	<u>David Harrison</u>	<u>HFA</u>
	<u>H. Collins</u>	<u>HFA</u>
	<u>J. Simon</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL **JOB No:** DACA 87-94-D-0014

DATE: 6-5-96 **TIME:** 0630 **LOCATION:** BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input checked="" type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone **DATE:** 06/05/96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-6-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing.
- ☐ Beginning of new task. Task: _____
- ☒ Periodic safety meeting.
- ☐ New site procedures.
- ☐ New site information.
- ☐ Review of site incident.
- ☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>J. T. Collins</u>	<u>HFA</u>
3.	<u>Cecil Taylor</u>	<u>HFA</u>
4.	<u>J. Gibson</u>	<u>HFA</u>
5.	<u>Ray [Signature]</u>	<u>COE</u>
6.	<u>ME Wille</u>	<u>HFA</u>
7.	<u>Whiting</u>	<u>HGA</u>
8.	<u>J. K. [Signature]</u>	<u>NFA</u>
9.	<u>Jack A. [Signature]</u>	<u>HFA</u>
10.	<u>K. [Signature]</u>	<u>HFA</u>
11.	<u>Dave Harris</u>	<u>HFA</u>
12.	<u>KK Co</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA 87-94-D-0019

DATE: 6-6-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 6-6-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 06-10-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) VISIBILITY - INTRUDERS

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>PAUL STONE</u>	<u>HFA</u>
2.	<u>MS WILK</u>	<u>HFA</u>
3.	<u>ED KENY</u>	<u>HFA</u>
4.	<u>J. BROWN</u>	<u>HFA</u>
5.	<u>K. LAMON</u>	<u>HFA</u>
6.	<u>CECAL TAYLOR</u>	<u>HFA</u>
7.	<u>A. J. COLLINS</u>	<u>HFA</u>
8.	<u>J. E. [unclear]</u>	<u>HFA</u>
9.	<u>DWIGHT HARRIS</u>	<u>HFA</u>
10.	<u>[unclear]</u>	<u>COE</u>
	<u>J. K. KARR</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA 87-94-D-0019

DATE: 06-10-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: Grubbing/Hand Ax tool SAFETY

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 6-10-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-11-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	<u>Paul Stone</u>	<u>HFA</u>
2.	<u>McWaller</u>	<u>HFA</u>
3.	<u>Enking</u>	<u>HFA</u>
4.	<u>Cecil Taylor</u>	<u>HFA</u>
5.	<u>W. K. K...</u>	<u>HFA</u>
6.	<u>Nort Harrison</u>	<u>HFA</u>
7.	<u>Klamore</u>	<u>HFA</u>
8.	<u>(Signature)</u>	<u>HFA</u>
9.	<u>(Signature)</u>	<u>HFA</u>
10.	<u>(Signature)</u>	<u>HFA</u>
11.	<u>Robert B. Brown</u>	<u>B-26 C & E</u>
12.	<u>(Signature)</u>	<u>C & E</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL JOB No: DACA 87-94-D-0019

DATE: 6-11-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: HEAT STRESS

NAME OF PRESENTER: Paul Stone / Mike Williams

TITLE OF PRESENTER: SSO

SIGNATURE: Paul W Stone DATE: 6-11-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: Fr Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-12-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☒ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☐ Other (explain) _____

MEETING ATTENDEES:

	Name	Affiliation
1.	<u>[Signature]</u>	<u>COE</u>
2.	<u>P.W. Stone</u>	<u>HFA</u>
3.	<u>[Signature]</u>	<u>HFA</u>
4.	<u>K. Laman</u>	<u>HFA</u>
5.	<u>ME Wale</u>	<u>HFA</u>
6.	<u>[Signature]</u>	<u>HFA</u>
7.	<u>Nat Harra</u>	<u>HFA</u>
8.	<u>RU Eyr</u>	<u>HFA</u>
9.	<u>Jack Kim</u>	<u>HFA</u>
10.	<u>[Signature]</u>	<u>HFA</u>
	<u>C. L. Taylor</u>	<u>HFA</u>
	<u>Robert B. [Signature]</u>	<u>COE</u>
	<u>Edward D. [Signature]</u>	<u>HFA</u>

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN IL **JOB No:** DACA 87-94-D-0019

DATE: 6-12-96 **TIME:** 0630 **LOCATION:** BLD 901

SAFETY TOPICS PRESENTED:

<input type="checkbox"/> Site Safety Personnel	<input type="checkbox"/> Decontamination Procedures
<input type="checkbox"/> Site Description	<input type="checkbox"/> Emergency Response Plan
<input type="checkbox"/> Work Area Description	<input type="checkbox"/> Emergency Response Personnel
<input type="checkbox"/> Site Characterization	<input type="checkbox"/> On-site Emergency
<input type="checkbox"/> Work Area Characterization	<input type="checkbox"/> Off-site Emergencies
<input type="checkbox"/> Chemical Hazard Evaluation	<input type="checkbox"/> Site Evacuation Procedures
<input type="checkbox"/> Physical Hazard Evaluation	<input type="checkbox"/> Work Area Evacuation Procedures
<input type="checkbox"/> Toxicological Review	<input type="checkbox"/> Places of Refuge
<input type="checkbox"/> Heat Stress	<input type="checkbox"/> Emergency Decontamination
<input type="checkbox"/> Cold Stress	<input type="checkbox"/> Emergency Equipment
<input type="checkbox"/> Site Layout and Control Measures	<input type="checkbox"/> Emergency Telephone Numbers
<input type="checkbox"/> Work Zones	<input type="checkbox"/> Directions to Hospital
<input type="checkbox"/> Personnel Protective Equipment	<input type="checkbox"/> Medical Monitoring
<input type="checkbox"/> Air Monitoring	<input type="checkbox"/> Training
<input checked="" type="checkbox"/> Safe Work Practices - General	<input checked="" type="checkbox"/> Safe Work Practices - Task

Other Topics or Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone **DATE:** 6-12-96

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT Sheridan IL JOB No: DACA-87-94-D-0019

DATE: 6-13-96 TIME: 0630 LOCATION: BLO 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ Beginning of new task. Task: _____

☐ Periodic safety meeting.

☐ New site procedures.

☐ New site information.

☐ Review of site incident.

☒ Other (explain) _____

MEETING ATTENDEES:

	<u>Name</u>	<u>Affiliation</u>
1.	Paul Stone	HFA
2.	Robert Beharman	COE
3.	Khammang	HFA
4.	J. Gibson	HFA
5.	J. T. Miller	HFA
6.	A. E. D.	HFA
7.	[Signature]	COE
8.	J. Kuyper	HFA
9.	Lois Harris	HFA
10.	[Signature]	HFA
	CTAyer	HFA
	RK	HFA
	MEW	HFA

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft Sheridan IL **JOB No:** DACA 87-94-D-0014

DATE: 6/13/96 **TIME:** 0630 **LOCATION:** BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: INSECTS HEAT/WATER SHAKES
HILL SIDE Control

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone **DATE:** 6-13-96

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT. SHERIDAN IL. JOB NO: DACA 8794D 0019
 DATE: 06-17-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack Carson</i>	H.F.A.
PAUL STONE	<i>Paul Stone</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>J. Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael Williams</i>	H.F.A.
ROGER TOPHAM	<i>R. Topham</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>K. Lamoureux</i>	H.F.A.
JOSEPH KARKOSZKA	<i>J. Karkoszka</i>	H.F.A.
EDWARD KING	<i>E. King</i>	H.F.A.
DAVE GARRON	<i>Dave Garron</i>	H.F.A.
CECIL TAYLOR	<i>C. Taylor</i>	H.F.A.
		CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB NO: DRA 8794-0-0019

DATE: 6-17-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO/QC

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 6-18-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input checked="" type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack Carson</i>	H.F.A.
PAUL STONE	<i>Paul Stone</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>J. Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael Williams</i>	H.F.A.
ROGER TOPHAM	<i>R. Topham</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>E. King</i>	H.F.A.
DAVE GARRON	<i>Dave Garron</i>	H.F.A.
CECIL TAYLOR	<i>Cecil Taylor</i>	H.F.A.
<i>Robert Balazs</i>	<i>Robert Balazs</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Mr. Sheridan IL JOB NO: 1004 87-94-D-001

DATE: 6-18-96 TIME: 0630 LOCATION: Bl'd 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: PSO/QC

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 6-19-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- ☒ Initial site safety briefing. ☐ New site prodecures.
☐ Review of site incident ☒ Periodic safety meeting.
☐ New site information
☐ Beginning of new task. Task: _____
☐ Other (explain) _____

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack Carson</i>	H.F.A.
PAUL STONE	<i>PW Stone</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>J. Gibson</i>	H.F.A.
MICHAEL WILLIAMS		H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>Edward King</i>	H.F.A.
DAVE GARRON	<i>Dave Garron</i>	H.F.A.
CECIL TAYLOR	<i>C. Taylor</i>	H.F.A.
ROBERT BOHANNON	<i>Robert Bohannon</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Kr Sheridan JOB NO: DACA 87-95-D-0019

DATE: 6-19-86 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: P. Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 6-20-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing. ☐ New site prodecures.
☐ Review of site incident ☒ Periodic safety meeting.
☐ New site information
☐ Beginning of new task. Task: _____
☐ Other (explain) _____

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON		H.F.A.
PAUL STONE	<i>PwS</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>J. Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>V.A. APT</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>K. Lamoureux</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>SIG</i>	H.F.A.
DAVE GARRON	<i>Dave Garron</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Robert Behrman</i>	<i>R. Behrman</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB NO: DACA 87-94-D-COR9

DATE: 6-20-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: P. STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING

RECORD

Page 1 of 2

PROJECT NAME: FT. SHERIDAN IL. JOB NO: DACA 8794D 0019

DATE: 00-24-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ New site prodecures.

☐ Review of site incident

☒ Periodic safety meeting.

☐ New site information

☐ Beginning of new task. Task: _____

☐ Other (explain) Deer Tick

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack Carson</i>	H.F.A.
PAUL STONE	<i>Paul Stone</i>	H.F.A.
JAMES COLLINS	<i>J. C. Collins</i>	H.F.A.
JOHN GIBSON	<i>John Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael Williams</i>	H.F.A.
ROGER TOPHAM	<i>RR - Topham</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>Edward King</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Wang Rhedun</i>	<i>WR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan JOB NO: DCA 87-94-D-0019
DATE: 6/24/96 TIME: 0630 LOCATION: _____

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 6-25-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <p><input type="checkbox"/> Initial site safety briefing.</p> <p><input type="checkbox"/> Review of site incident</p> <p><input type="checkbox"/> New site information</p> <p><input type="checkbox"/> Beginning of new task. Task: _____</p> <p><input type="checkbox"/> Other (explain) <u>EMR RESPONSE</u></p> | <p><input type="checkbox"/> New site prodecures.</p> <p><input checked="" type="checkbox"/> Periodic safety meeting.</p> |
|---|--|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack Carson</i>	H.F.A.
PAUL STONE	<i>Paul Stone</i>	H.F.A.
JAMES COLLINS	<i>James Collins</i>	H.F.A.
JOHN GIBSON	<i>John Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael Williams</i>	H.F.A.
ROGER TOPHAM	<i>Roger Topham</i>	H.F.A.
HERMAN LINKER	<i>Herman Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>Kenneth Lamoureux</i>	H.F.A.
JOSEPH KARKOSZKA	<i>Joseph Karkoszka</i>	H.F.A.
EDWARD KING	<i>Edward King</i>	H.F.A.
DAVE GARRON	<i>Dave Garron</i>	H.F.A.
CECIL TAYLOR	<i>Cecil Taylor</i>	H.F.A.
<i>Doug Rhodes</i>	<i>Doug Rhodes</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME Kr Sheridan JOB NO DACA-87-95-D-0019

DATE 6-25-96 TIME 0630 LOCATION BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input checked="" type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Heat

NAME OF PRESENTER: P STONE

TITLE OF PRESENTER: SSU

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 6-26-86 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting |
|--|--|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Paul S</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>John Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael Williams</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>E. King</i>	H.F.A.
DAVE GARRON	<i>DA</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Doug Rhodes</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr. Sheridan JOB NO: MCA-87-950-0019
DATE: 6-26-87 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Sun Screen / Heat / ticks

NAME OF PRESENTER: P. W. Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL. JOB NO: DACA 8794D 0019
DATE: 06-27-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>Jack C</i>	H.F.A.
PAUL STONE	<i>Paul S</i>	H.F.A.
JAMES COLLINS	<i>J. Collins</i>	H.F.A.
JOHN GIBSON	<i>J. Gibson</i>	H.F.A.
MICHAEL WILLIAMS	<i>Michael W</i>	H.F.A.
ROGER TOPHAM	<i>R. Topham</i>	H.F.A.
HERMAN LINKER	<i>H. Linker</i>	H.F.A.
KENNETH LAMOUREUX	<i>K. Lamoureux</i>	H.F.A.
JOSEPH KARKOSZKA	<i>J. Karkoszka</i>	H.F.A.
EDWARD KING	<i>E. King</i>	H.F.A.
DAVE GARRON	<i>D. Garron</i>	H.F.A.
CECIL TAYLOR	<i>C. Taylor</i>	H.F.A.
<i>Doug Rhodes</i>	<i>D. Rhodes</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft. Sheridan JOB NO: DACA87-94-D-0019

DATE: 6-27-96 TIME: 0630 LOCATION: Bldg. 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input checked="" type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: Site Safety Officer

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA87-95-D-000
DATE: 7-1-94 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
HERMAN LINKER	HL	HFA
J.C. Collins	JCC	HFA
Ken Lamoureux	KL	HFA
Ed King	EK	HFA
John Gibson	JG	HFA
meow	ME	HFA
David Hanna	DH	HFA
77 Kurr	77K	HFA
Doug Rhodes	DR	COE
Roger Topham	RT	HFA
JACK CARSON	JC	HFA
COGIL TAGGARD	CT	HFA

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA 87-95-0-009

DATE: 7-1-94 TIME: 0630 LOCATION: BLDG 901

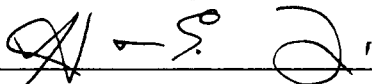
SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: HERMAN LINKER

TITLE OF PRESENTER: SSO

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 7-2-80 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>LEAVE</i>	H.F.A.
JAMES COLLINS	<i>J.C.</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>MEW</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Douglas Rhodes</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA899500019

DATE: 1-2-96 TIME: 0630 LOCATION: Bldg 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input checked="" type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: HERMAN E. LINKER

TITLE OF PRESENTER: SSO

SIGNATURE: H. E. Linker

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 3 Jul 96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	J.C.	H.F.A.
PAUL STONE	LEAVE	H.F.A.
JAMES COLLINS	J.C.	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	MS	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
Doug Rhoda	DR	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: _____ JOB NO: _____

DATE: _____ TIME: _____ LOCATION: _____

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input checked="" type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: HERMAN LINKER

TITLE OF PRESENTER: SSO

SIGNATURE: [Signature]

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 07-08-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>LV</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Douglas F. Rhodes</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft. Sheridan JOB NO: DACA87-94-D-0019

DATE: 07-08-86 TIME: 0630 LOCATION: Bldg. 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: Site Safety Officer

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 07-09-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site procedures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>LC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Doug Rhades</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Ft. Sheridan JOB NO: DACA87-94-D-0019

DATE: 07-09-96 TIME: 0630 LOCATION: Bldg. 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: Site Safety Officer

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 7-10-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	H.F.A.
PAUL STONE	PS	H.F.A.
JAMES COLLINS	LV	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	ME	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
<i>Don Rhodes</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: Fr Sheridan Ill JOB NO: WCA 87-94-D-0019

DATE: 7-10-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT. SHERIDAN IL JOB NO: DACA 8794D 0019
DATE: 7-11-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- ☐ Initial site safety briefing. ☐ New site prodecures.
☐ Review of site incident ☒ Periodic safety meeting.
☐ New site information
☐ Beginning of new task. Task: _____
☐ Other (explain) Backhoe Safety Eng Exit TICKS, SNAKES

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<u>JC</u>	H.F.A.
PAUL STONE	<u>PS</u>	H.F.A.
JAMES COLLINS	<u>JTC</u>	H.F.A.
JOHN GIBSON	<u>JG</u>	H.F.A.
MICHAEL WILLIAMS	<u>MC</u>	H.F.A.
ROGER TOPHAM	<u>RT</u>	H.F.A.
HERMAN LINKER	<u>HEL</u>	H.F.A.
KENNETH LAMOUREUX	<u>KL</u>	H.F.A.
JOSEPH KARKOSZKA	<u>JK</u>	H.F.A.
EDWARD KING	<u>EK</u>	H.F.A.
DAVE GARRON	<u>DG</u>	H.F.A.
CECIL TAYLOR	<u>CT</u>	H.F.A.
<u>P. RHODES</u>	<u>PR</u>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT Sheridan JOB NO: DACA 87-95-D-0019
DATE: 7-11-96 TIME: 0630 LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO/QC

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 07-15-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	H.F.A.
PAUL STONE	Pre S	H.F.A.
JAMES COLLINS	J.C.	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	ME	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
Doug Rhodes	DR	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 07-15-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Backhoe Safety,

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 07-16-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	H.F.A.
PAUL STONE	Paul S	H.F.A.
JAMES COLLINS	JC	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	ME	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
		CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 07-16-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Heat Stress

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 7-17-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>weather shelters</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>J C</i>	H.F.A.
PAUL STONE	<i>PWS</i>	H.F.A.
JAMES COLLINS	<i>JCL</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>Doug Rhode</i>	<i>DR</i>	CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 7-17-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Lightning shelter

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 7-18-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>Thunder/Lightning</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>JC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	RT <i>ME</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
		CORE/ES
		CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 7-18-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

**ON-SITE SAFETY MEETING
RECORD
Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 7-22-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- ☒ Initial site safety briefing. ☐ New site prodecures.
☐ Review of site incident ☒ Periodic safety meeting.
☐ New site information
☐ Beginning of new task. Task: _____
☐ Other (explain) Booth

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON		H.F.A.
PAUL STONE	<i>Paul</i>	H.F.A.
JAMES COLLINS	<i>JT</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
<i>LENCARD</i> Lister	<i>LL</i>	CORE/ES
DAVE BECKER	<i>DB</i>	CORE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 7-22-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Back five

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 07-23-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input checked="" type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Paul S</i>	H.F.A.
JAMES COLLINS	<i>J.C.</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>MW</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON	<i>BB</i>	COE/ES

**N-SITE SAFETY MEETING
RECORD**

Page 2 of 2

PROJECT NAME: Ft Sheridan JOB NO: DACA-87-94D 0019

DATE: 7-23-78 TIME: 0630 LOCATION: Bld 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: Paul Stone

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 7-24-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA.
PAUL STONE	<i>PS</i>	HFA.
JAMES COLLINS	<i>JCC</i>	HFA.
JOHN GIBSON	<i>JG</i>	HFA.
MICHAEL WILLIAMS	<i>ME</i>	HFA.
ROGER TOPHAM	<i>RT</i>	HFA.
HERMAN LINKER	<i>HL</i>	HFA.
KENNETH LAMOUREUX	<i>KL</i>	HFA.
JOSEPH KARKOSZKA	<i>JK</i>	HFA.
EDWARD KING	<i>EK</i>	HFA.
DAVE GARRON	<i>DG</i>	HFA.
CECIL TAYLOR	<i>CT</i>	HFA.
LEONARD LISTER	<i>LL</i>	HFA.
DAVID BECKER	<i>DB</i>	HFA.
BEN HODGES	<i>BH</i>	HFA.
RAY SHOLZ	<i>RS</i>	HFA.
BOB BOHANNON	<i>BB</i>	COE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 7-24-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 07-25-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>RC</i>	H.F.A.
PAUL STONE	<i>PWS</i>	H.F.A.
JAMES COLLINS	<i>JCC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 0630 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 7-29-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) <u>weather</u> | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA.
PAUL STONE	<i>Paul S</i>	HFA.
JAMES COLLINS	<i>JTC</i>	HFA.
JOHN GIBSON	<i>JG</i>	HFA.
MICHAEL WILLIAMS	<i>ME</i>	HFA.
ROGER TOPHAM	<i>RKT</i>	HFA.
HERMAN LINKER	<i>HEC</i>	HFA.
KENNETH LAMOUREUX	<i>KJ</i>	HFA.
JOSEPH KARKOSZKA	<i>JK</i>	HFA.
EDWARD KING	<i>EDK</i>	HFA.
DAVE GARRON	<i>DG</i>	HFA.
CECIL TAYLOR	<i>CT</i>	HFA.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>David Becker</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 6/29/98 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD

Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 07-30-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) <u>Any OAR SUMAC</u> | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	H.F.A.
PAUL STONE	PS	H.F.A.
JAMES COLLINS	JCL	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	MW	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
DAVID R Becker	DRB	CORETES HFA
RAY Scholz	RS	CORETES HFA

Bert Hodges

Robert Bohannon

WP6.1: SAFEMEET

Len Lister

BH

RSB

LL

COE

H.F.A.

N-SITE SAFETY MEETING RECORD

Page 2 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA87 94 D 0019

DATE: 7-30-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO/OA

SIGNATURE: *Paul Stone*

ON-SITE SAFETY MEETING

RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019

DATE: 7-31-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

☐ Initial site safety briefing.

☐ New site prodecures.

☐ Review of site incident

☒ Periodic safety meeting.

☐ New site information

☐ Beginning of new task. Task: _____

☐ Other (explain) Asphalt removal

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Paul Stone</i>	H.F.A.
JAMES COLLINS	<i>J.C.C.</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RKT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>ESK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON	<i>BB</i>	COE/ES

**N-SITE SAFETY MEETING
RECORD**

Page 2 of 2

PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: 7-31-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: 

ON-SITE SAFETY MEETING

RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 8-1-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>AC</i>	H.F.A.
PAUL STONE	<i>PwS</i>	H.F.A.
JAMES COLLINS	<i>JTC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>mw</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JKS</i>	H.F.A.
EDWARD KING	<i>EOK</i>	H.F.A.
DAVE GARRON	<i>DA</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON	<i>BB</i>	COE/ES

N-SITE SAFETY MEETING
RECORD

Page 2 of 2

PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: 8-1-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-5-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input checked="" type="checkbox"/> Beginning of new task. Task: <u>Pumping out pond</u> | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>JCL</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>MW</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BN</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

Page 2 of 2

PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: 8-5-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Pump out pond = heat

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-6-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>Heat</u> <u>IVY-OAK</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>AC</i>	HFA.
PAUL STONE	<i>PWS</i>	HFA.
JAMES COLLINS	<i>JM</i>	HFA.
JOHN GIBSON	<i>JG</i>	HFA.
MICHAEL WILLIAMS	<i>ME</i>	HFA.
ROGER TOPIAM	<i>RT</i>	HFA.
HERMAN LINKER	<i>HEL</i>	HFA.
KENNETH LAMOUREUX	<i>KL</i>	HFA.
JOSEPH KARKOSZKA	<i>JK</i>	HFA.
EDWARD KING	<i>EOK</i>	HFA.
DAVE GARRON	<i>OG</i>	HFA.
CECIL TAYLOR	<i>CT</i>	HFA.
LEONARD LISTER	<i>LL</i>	HFA.
DAVID BECKER	<i>DB</i>	HFA.
BEN HODGES	<i>BH</i>	HFA.
RAY SHOLZ	<i>RS</i>	HFA.
BOB BOHANNON	<i>BB</i>	COE/ES

ON-SITE SAFETY MEETING

RECORD

Page 2 of 2

PROJECT NAME: Ft. Sheridan IL JOB No: DACA 87-94-D-0019

DATE: _____ TIME: _____ LOCATION: BLD 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-site Emergencies |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics or Notes: IVY OAK

NAME OF PRESENTER: PAUL STONE

TITLE OF PRESENTER: SSO

SIGNATURE: Paul Stone DATE: 8-6-96

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-7-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>Heat</u> <u>Pond pumping</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	AC	H.F.A.
PAUL STONE	PS	H.F.A.
JAMES COLLINS	JC	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	MW	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON	BB	COE/ES

**N-SITE SAFETY MEETING
RECORD**

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PROJECT NAME FT SHERIDAN JOB NO DACA 87-94-D-0011

DATE: 8-7-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: Heat

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/OC

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-8-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Paul</i>	H.F.A.
JAMES COLLINS	<i>JC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RKT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DA</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BN</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

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PROJECT NAME: FT SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: 8-8-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/OC

SIGNATURE: Paul Stone

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-12-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>JL</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>MW</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	H.F.A.
DAVID BECKER	<i>DB</i>	H.F.A.
BEN HODGES	<i>BH</i>	H.F.A.
RAY SHOLZ	<i>RS</i>	H.F.A.
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

Page 2 of 2

PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: _____ TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/OC

SIGNATURE: _____

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-13 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Pu S</i>	H.F.A.
JAMES COLLINS	<i>JC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HE</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	H.F.A.
DAVID BECKER	<i>DB</i>	H.F.A.
BEN HODGES	<i>BH</i>	H.F.A.
RAY SHOLZ	<i>RS</i>	H.F.A.
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

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PROJECT NAME FT SHERIDAN JOB NO DACA 87-94-D-0011

DATE: 8-13-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input checked="" type="checkbox"/> Safe Work Practices - General | <input checked="" type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/OC

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-11-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	H.F.A.
PAUL STONE	<i>Paul</i>	H.F.A.
JAMES COLLINS	<i>JA</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RT</i>	H.F.A.
HERMAN LINKER	<i>HEL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>AS</i>	HFA
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

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PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: 8-14-96 TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/OC

SIGNATURE: 

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-15-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>Back hve opa</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>AC</i>	H.F.A.
PAUL STONE	<i>PS</i>	H.F.A.
JAMES COLLINS	<i>JC</i>	H.F.A.
JOHN GIBSON	<i>JG</i>	H.F.A.
MICHAEL WILLIAMS	<i>ME</i>	H.F.A.
ROGER TOPHAM	<i>RKT</i>	H.F.A.
HERMAN LINKER	<i>HL</i>	H.F.A.
KENNETH LAMOUREUX	<i>KL</i>	H.F.A.
JOSEPH KARKOSZKA	<i>JK</i>	H.F.A.
EDWARD KING	<i>EK</i>	H.F.A.
DAVE GARRON	<i>DG</i>	H.F.A.
CECIL TAYLOR	<i>CT</i>	H.F.A.
LEONARD LISTER	<i>LL</i>	H.F.A.
DAVID BECKER	<i>DB</i>	H.F.A.
BEN HODGES	<i>BH</i>	H.F.A.
RAY SHOLZ	<i>RS</i>	H.F.A.
BOB BOHANNON		COE/ES

**N-SITE SAFETY MEETING
RECORD**

Page 2 of 2

PROJECT NAME: FT. SHERIDAN JOB NO: DACA 87-94-D-0011

DATE: _____ TIME: 0630 LOCATION: BLDG 901

SAFETY TOPICS PRESENTED:

- | | |
|---|--|
| <input type="checkbox"/> Site Safety Personnel | <input type="checkbox"/> Decontamination Procedures |
| <input type="checkbox"/> Site Description | <input type="checkbox"/> Emergency Response Plan |
| <input type="checkbox"/> Work Area Description | <input type="checkbox"/> Emergency Response Personnel |
| <input type="checkbox"/> Site Characterization | <input type="checkbox"/> On-Site Emergency |
| <input type="checkbox"/> Work Area Characterization | <input type="checkbox"/> Off-Site Emergency |
| <input type="checkbox"/> Chemical Hazard Evaluation | <input type="checkbox"/> Site Evacuation Procedures |
| <input type="checkbox"/> Physical Hazard Evaluation | <input type="checkbox"/> Work Area Evacuation Procedures |
| <input type="checkbox"/> Toxicological Review | <input type="checkbox"/> Places of Refuge |
| <input type="checkbox"/> Heat Stress | <input type="checkbox"/> Emergency Decontamination |
| <input type="checkbox"/> Cold Stress | <input type="checkbox"/> Emergency Equipment |
| <input type="checkbox"/> Site Layout and Control Measures | <input type="checkbox"/> Emergency Telephone Numbers |
| <input type="checkbox"/> Work Zones | <input type="checkbox"/> Directions to Hospital |
| <input type="checkbox"/> Personnel Protective Equipment | <input type="checkbox"/> Medical Monitoring |
| <input type="checkbox"/> Air Monitoring | <input type="checkbox"/> Training |
| <input type="checkbox"/> Safe Work Practices - General | <input type="checkbox"/> Safe Work Practices - Task |

Other Topics of Notes: _____

NAME OF PRESENTER: PAUL W. STONE

TITLE OF PRESENTER: SSO/QC

SIGNATURE: _____

ON-SITE SAFETY MEETING

RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 08-19-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) <u>Shelter</u> <u>HEAT</u> | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>AC</i>	HFA
PAUL STONE	<i>Paul</i>	HFA
JAMES COLLINS	<i>JK</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>mc</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EK</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
 DATE: 8-20-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	HFA
PAUL STONE	PWS	HFA
JAMES COLLINS	JH	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	ME	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HEL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	DG	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 08-21-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA
PAUL STONE	<i>Paul S</i>	HFA
JAMES COLLINS	<i>JM</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>ME</i>	HFA
ROGER TOPHAM	<i>RK</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EX</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON		COE/ES

**ON-SITE SAFETY MEETING
RECORD Page 1 of 2**

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-22-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	AC	H.F.A.
PAUL STONE	PS	H.F.A.
JAMES COLLINS	JCC	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	ME	H.F.A.
ROGER TOPHAM	RT	H.F.A.
HERMAN LINKER	HEL	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
EDWARD KING	EK	H.F.A.
DAVE GARRON	DG	H.F.A.
CECIL TAYLOR	CT	H.F.A.
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-26-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JL	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	ME	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	LEAVE	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 08-27-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JC	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	MC	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	DV	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON	BB	COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 8-28-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>BC</i>	HFA
PAUL STONE	<i>PS</i>	HFA
JAMES COLLINS	<i>JC</i>	HFA
JOHN GIBSON	<i>LV</i>	HFA
MICHAEL WILLIAMS	<i>ME</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EK</i>	HFA
DAVE GARRON	<i>LV</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON	<i>BB</i>	COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: ET SHERIDAN JOB NO: DACA8794D0019
DATE: 08-29-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	AC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JC	HFA
JOHN GIBSON	LV	HFA
MICHAEL WILLIAMS	ME	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HEL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	LV	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 09-03-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JC	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	ME	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	DG	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: ET SHERIDAN JOB NO: DACA8794D0019
DATE: 9-4-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JK</i>	HFA
PAUL STONE	<i>Paul</i>	HFA
JAMES COLLINS	<i>JCL</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>MW</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HL</i>	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EK</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
<i>D. Rhoad</i>	<i>DR</i>	
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: ET SHERIDAN JOB NO: DACA8794D0019
DATE: 9-5-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JC	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	MW	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HL	HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	DG	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: ET SHERIDAN JOB NO: DACA87941X0019
DATE: 9-9-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: _____ | |
| <input type="checkbox"/> Other (explain) <u>working on the bluffs</u> | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA
PAUL STONE	<i>PS</i>	HFA
JAMES COLLINS	<i>JK</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>ME</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EK</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
JOE BOHANNON	<i>JB</i>	COLES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 9-10-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Initial site safety briefing
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task Task: _____
<input type="checkbox"/> Other (explain) <u>weather</u> | <input type="checkbox"/> New site procedures
<input checked="" type="checkbox"/> Periodic safety meeting |
|---|---|

MEETING ATTENDEES:

NAME	INITIAL	AFFILIATION
JACK CARSON	<i>JC</i>	HFA
PAUL STONE	<i>PS</i>	HFA
JAMES COLLINS	<i>JH</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>W</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOURHEUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>EK</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>CT</i>	HFA
LEONARD LISTER	<i>LL</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
JB BOHANNON	<i>JB</i>	COLES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 9-11-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures
<input checked="" type="checkbox"/> Periodic safety meeting. |
|---|--|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	AC	HFA
PAUL STONE	AS	HFA
JAMES COLLINS	JS	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	OW	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER	HEL	HFA
KENNETH LAMOURIEUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING	EK	HFA
DAVE GARRON	DG	HFA
CECIL TAYLOR	CT	HFA
LEONARD LISTER	LL	HFA
DAVID BECKER	DB	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
Richard Poller	RP	CDS
Bob		
DB BOHANNON	DB	COLES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: ET SHERIDAN JOB NO: DACA87941D0019
DATE: 9-12-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task Task: _____ | |
| <input type="checkbox"/> Other (explain) <u>Front end loader</u> | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION
JACK CARSON	<i>JC</i>	HFA
PAUL STONE	<i>Paul S</i>	HFA
JAMES COLLINS	<i>JC</i>	HFA
OHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>ME</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	<i>HEL</i>	HFA
KENNETH LAMOURIEUX		HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	<i>ER</i>	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	<i>—</i>	HFA
LEONARD LISTER	<i>—</i>	HFA
DAVID BECKER	<i>DB</i>	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
<i>Richard Pullen</i>	<i>RP</i>	CDS
DB BOHANNON	<i>DB</i>	COLTS

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 09-16-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	AC	HFA
PAUL STONE	PS	HFA
JAMES COLLINS	JC	HFA
JOHN GIBSON	JG	HFA
MICHAEL WILLIAMS	ME	HFA
ROGER TOPHAM	RT	HFA
HERMAN LINKER		HFA
KENNETH LAMOUREUX	KL	HFA
JOSEPH KARKOSZKA	JK	HFA
EDWARD KING		HFA
DAVE GARRON ✓	DG	HFA
CECIL TAYLOR ✓		HFA
LEONARD LISTER ✓		HFA
DAVID BECKER ✓		HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
JOE BOHANNON	JB	COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 09-17-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA
PAUL STONE	<i>PS</i>	HFA
JAMES COLLINS	<i>JC</i>	HFA
JOHN GIBSON	<i>JG</i>	HFA
MICHAEL WILLIAMS	<i>MS</i>	HFA
ROGER TOPHAM	<i>RT</i>	HFA
HERMAN LINKER	—	HFA
KENNETH LAMOUREUX	<i>KL</i>	HFA
JOSEPH KARKOSZKA	<i>JK</i>	HFA
EDWARD KING	—	HFA
DAVE GARRON	<i>DG</i>	HFA
CECIL TAYLOR	—	HFA
LEONARD LISTER	—	HFA
DAVID BECKER	—	HFA
BEN HODGES	<i>BH</i>	HFA
RAY SHOLZ	<i>RS</i>	HFA
BOB BOHANNON	<i>BB</i>	COE/ES

ON-SITE SAFETY MEETING RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 09-18-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Initial site safety briefing. | <input type="checkbox"/> New site prodecures. |
| <input type="checkbox"/> Review of site incident | <input checked="" type="checkbox"/> Periodic safety meeting. |
| <input type="checkbox"/> New site information | |
| <input type="checkbox"/> Beginning of new task. Task: <u>Sample grid intrusive</u> | |
| <input type="checkbox"/> Other (explain) _____ | |

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	<i>JC</i>	HFA.
PAUL STONE	<i>PS</i>	HFA.
JAMES COLLINS	<i>JC</i>	HFA.
JOHN GIBSON	<i>JG</i>	HFA.
MICHAEL WILLIAMS	<i>ME</i>	HFA.
ROGER TOPHAM	<i>RT</i>	HFA.
HERMAN LINKER	—	HFA.
KENNETH LAMOUREUX	<i>KL</i>	HFA.
JOSEPH KARKOSZKA	<i>JK</i>	HFA.
EDWARD KING	—	HFA.
DAVE GARRON	<i>DG</i>	HFA.
CECIL TAYLOR	—	HFA.
LEONARD LISTER	—	HFA.
DAVID BECKER	—	HFA.
BEN HODGES	<i>BH</i>	HFA.
RAY SHOLZ	<i>RS</i>	HFA.
BOB BOHANNON		COE/ES

ON-SITE SAFETY MEETING
RECORD Page 1 of 2

PROJECT NAME: FT SHERIDAN JOB NO: DACA8794D0019
DATE: 09-19-96 TIME: 0630 LOCATION: BLDG 901

REASON FOR MEETING: (check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Initial site safety briefing.
<input type="checkbox"/> Review of site incident
<input type="checkbox"/> New site information
<input type="checkbox"/> Beginning of new task. Task: _____
<input type="checkbox"/> Other (explain) _____ | <input type="checkbox"/> New site prodecures.
<input checked="" type="checkbox"/> Periodic safety meeting. |
|--|---|

MEETING ATTENDEES:

NAME:	INITIAL:	AFFILIATION:
JACK CARSON	JC	H.F.A.
PAUL STONE	Paul	H.F.A.
JAMES COLLINS	JC	H.F.A.
JOHN GIBSON	JG	H.F.A.
MICHAEL WILLIAMS	ME	H.F.A.
ROGER TOPHAM	RT	H.F.A.
KENNETH LAMOUREUX	KL	H.F.A.
JOSEPH KARKOSZKA	JK	H.F.A.
DAVE GARRON	DG	HFA
BEN HODGES	BH	HFA
RAY SHOLZ	RS	HFA
BOB BOHANNON		COE/ES

APPENDIX I

SCRAP TURN-IN RECEIPT (DD1348-1)

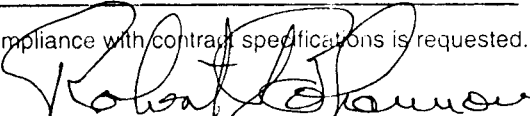
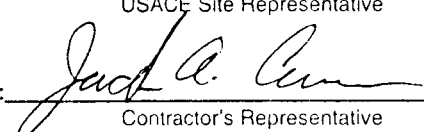
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
DOC. IDENT.		RI FROM		M S B		STOCK NUMBER										UNIT PRICE		QUANTITY		DOCUMENT NUMBER										SUPPLEMENTARY ADDRESS		FUND		DISTRIBUTION		PROJECT		PRIORITY		REQ'D DEL DATE		ADVISE		RI		UNIT PRICE																																	
						FBC MIN ADD														REQUISITIONER DATE SERIAL																												DOLLARS CTR																															
SHIPPED FROM										SHIP TO										MARK FOR										PROJECT										TOTAL PRICE																																							
																														HUNTSVILLE COE ORDNANCE REMOVAL FORT SHERIDAN, IL.										DOLLARS CTR																																							
WAREHOUSE LOCATION										TYPE OF CARGO		UNIT PACK		UNIT WEIGHT		UNIT CUBE		LFC		HMFC		FREIGHT RATE		DOCUMENT DATE		MAT COND		QUANTITY																																																			
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										ITEM NOMENCLATURE																																																																					
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SELECTED BY AND DATE										TYPE OF CONTAINER(S)										TOTAL WEIGHT										RECEIVED BY AND DATE										INSPECTED BY AND DATE																																							
PACKED BY AND DATE										NO. OF CONTAINER(S)										TOTAL CUBE										WAREHOUSE BY AND DATE										WAREHOUSE LOCATION																																							
REMARKS:										I CERTIFY THAT THE PROPERTY LISTED HEREON HAS BEEN INSPECTED BY ME AND, TO THE BEST OF MY KNOWLEDGE AND BELIEF, CONTAINS NO ITEMS OF A DANGEROUS NATURE.																																																																					
FIRST DESTINATION ADDRESS										JACK A. CUN SUXOS H.F.A.																																																																					
TRANSPORTATION CHARGEABLE TO										14 S/LADING, AMB, OR RECEIVER'S SIGNATURE (AND DATE)										15 RECEIVER'S DOCUMENT NUMBER																																																											

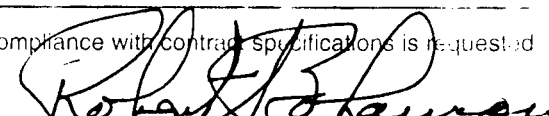
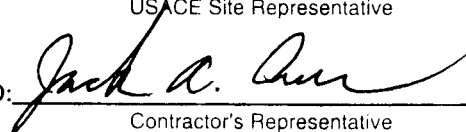
APPENDIX J

VIDEO TAPE (PROVIDED SEPARATELY)

APPENDIX K

CEHNC FORM 948

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO: HFA, Inc	DATE: 9-18-96	TIME: 1200	
CONTRACT NUMBER: DACA87-94-D-0019	PROJECT LOCATION: Ft Sheridan, IL		
DO #: 0011			
SUBJECT ITEM(S) (Check all that apply): <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Work Plan <input type="checkbox"/> Safety Violation <input type="checkbox"/> Safety Comments </div> <div> <input checked="" type="checkbox"/> Quality Control <input type="checkbox"/> Other </div> </div>			
DESCRIPTION: Following grids were QA'd and accepted: N-3, H-12, and L-12.			
<input type="checkbox"/> Prompt correction or compliance with contract specifications is requested.			
 USACE Site Representative			
RECEIPT ACKNOWLEDGED:  Contractor's Representative			
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96 COPY 1 - Contractor's Use Only			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO: HFA, Inc	DATE: 9-19-96	TIME: 1510	
CONTRACT NUMBER: DACA87-94-D-0019	PROJECT LOCATION: Ft Sheridan, IL		
DO #: 0011			
SUBJECT ITEM(S) (Check all that apply): <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Work Plan <input type="checkbox"/> Safety Violation <input type="checkbox"/> Safety Comments </div> <div> <input checked="" type="checkbox"/> Quality Control <input type="checkbox"/> Other </div> </div>			
DESCRIPTION: Following grids were QA'd and accepted: J-12 and K-12.			
<input type="checkbox"/> Prompt correction or compliance with contract specifications is requested.			
 USACE Site Representative			
RECEIPT ACKNOWLEDGED:  Contractor's Representative			
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 9-16-96 TIME: 1550

CONTRACT NUMBER: DACA87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were QA'd and accepted: BB-13, BB-14, BB-15, AA-13, AA-14, A-13, A-14, B-13, C-12, C-13, D-12, D-13, E-12, and E-13.

☐ Prompt correction or compliance with contract specifications is requested.

Robert J. Shannon
USACE Site Representative

RECEIPT ACKNOWLEDGED: Jack Carr
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 9-17-96 TIME: 1520

CONTRACT NUMBER: DACA87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were QA'd and accepted: F-12, F-13, and G-12.

☐ Prompt correction or compliance with contract specifications is requested.

Robert J. Shannon
USACE Site Representative

RECEIPT ACKNOWLEDGED: Jack R. Carr
Contractor's Representative

ACTION TAKEN:

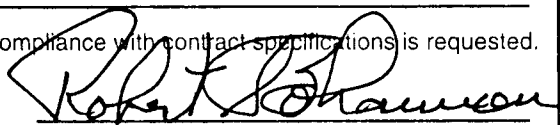
U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 9-11-96 TIME: 1610
CONTRACT NUMBER: DACA87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):
☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were
QA'd and accepted: C-11, D-11, E-11,
F-11, G-11, and H-11.

☐ Prompt correction or compliance with contract specifications is requested.


USACE Site Representative

RECEIPT ACKNOWLEDGED: 
Contractor's Representative

ACTION TAKEN:

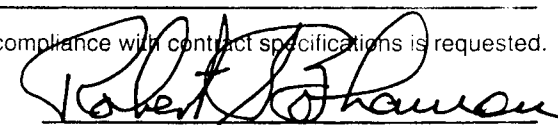
U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

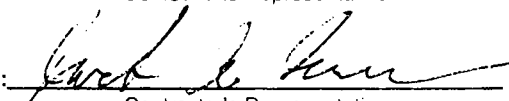
TO: HFA, Inc DATE: 9-12-96 TIME: 1630
CONTRACT NUMBER: DACA87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):
☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were
QA'd and accepted: I-11, J-11, K-11,
L-11, M-11 and N-11.

☐ Prompt correction or compliance with contract specifications is requested.


USACE Site Representative

RECEIPT ACKNOWLEDGED: 
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 5 Sep 96 TIME: 1030
CONTRACT NUMBER: DACA 87-94-D-0019 PROJECT LOCATION: Ft. Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):
☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: QA'd the following grids: L7, J8, K8, L8, F9, G9, H9, I9, J9, K9, L9, M9, F10, G10, H10, I10, J10, K10, and L10. Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.

[Signature]
USACE Site Representative

RECEIPT ACKNOWLEDGED: Paul W. Stone
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 9-12-96 TIME: 1600
CONTRACT NUMBER: DACA 87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):
☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

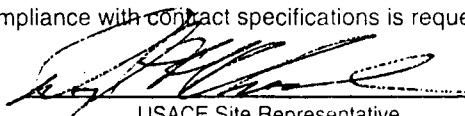
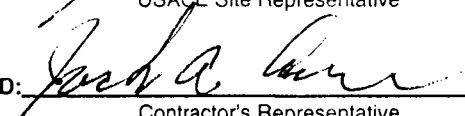
DESCRIPTION: Following grids were QA'd and accepted: B16, AA15, A15, A16, B15, B15, C15, B14, C14, D14, E14, F14, G14, G13, H13, H14, I13, J13, K13, L12, L13, M12 and L13

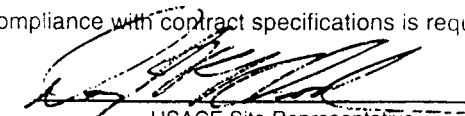
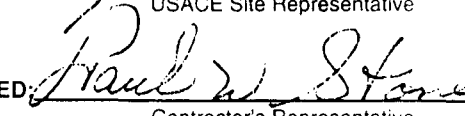
☐ Prompt correction or compliance with contract specifications is requested.

[Signature]
USACE Site Representative

RECEIPT ACKNOWLEDGED: Jack A. Carr
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO: <i>HFA, Inc</i>	DATE: <i>4 Sep 96</i>	TIME: <i>1600</i>	
CONTRACT NUMBER: <i>DACA 87-94-D-0019</i>	PROJECT LOCATION: <i>Ft. Sheridan, IL</i>		
DO #: <i>0011</i>			
SUBJECT ITEM(S) <input type="checkbox"/> Work Plan <input type="checkbox"/> Safety Violation <input type="checkbox"/> Safety Comments		(Check all that apply): <input checked="" type="checkbox"/> Quality Control <input type="checkbox"/> Other	
DESCRIPTION: <i>Qad the following grids: G7, C8, D8, E8, F8, G8, H8, I8, C9, D9, E9, H9, O9, C10, D10, E10, N10, O10, O11, + O12. All grids passed government QA. Nothing Follows</i>			
<input type="checkbox"/> Prompt correction or compliance with contract specifications is requested.			
 USACE Site Representative			
RECEIPT ACKNOWLEDGED:  Contractor's Representative			
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96 COPY 1 - Contractor's Representative			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO: <i>HFA, Inc</i>	DATE: <i>5 Sep 96</i>	TIME: <i>1600</i>	
CONTRACT NUMBER: <i>DACA 87-94-D-0019</i>	PROJECT LOCATION: <i>Ft. Sheridan, IL</i>		
DO #: <i>0011</i>			
SUBJECT ITEM(S) <input type="checkbox"/> Work Plan <input type="checkbox"/> Safety Violation <input type="checkbox"/> Safety Comments		(Check all that apply): <input checked="" type="checkbox"/> Quality Control <input type="checkbox"/> Other	
DESCRIPTION: <i>The following grids were QAD: A8, B8, AA8, BB8, A9, B9, B10, A10, AA9, AA10, BB9, B10, A11, B11, AA11, BB11, A12, B12, AA12, + BB12. Nothing Follows</i>			
<input type="checkbox"/> Prompt correction or compliance with contract specifications is requested.			
 USACE Site Representative			
RECEIPT ACKNOWLEDGED:  Contractor's Representative			
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96 COPY 1 - Contractor's Representative			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 8-29-96 TIME: 1530

CONTRACT NUMBER: DACA 87-94-D-0019 PROJECT LOCATION: Ft. Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were QA'd and passed: A-3, A-4, J-6, K-6, and G-6.

☐ Prompt correction or compliance with contract specifications is requested.

Robert L. Johnson
USACE Site Representative

RECEIPT ACKNOWLEDGED: Just A. Cur
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 3 Sep 96 TIME: 1530

CONTRACT NUMBER: DACA 87-94-D-0019 PROJECT LOCATION: Ft. Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: QA'd the following grids: K4, K5, J5, I6, H6, M6, M5, H7, F7, K7, + M7. All the above mentioned grids passed government QA. Nothing Follows.

☐ Prompt correction or compliance with contract specifications is requested.

Paul W. Stone
USACE Site Representative

RECEIPT ACKNOWLEDGED: Paul W. Stone
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA, Inc DATE: 8-27-96 TIME: 1612

CONTRACT NUMBER: DACA-87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were QA'd and passed: M-3, M-4, N-4, N-5, N-6, C-7 and D-7.

☐ Prompt correction or compliance with contract specifications is requested.

Robert B. Brown
USACE Site Representative

RECEIPT ACKNOWLEDGED:

Jack A. Lane
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
ORDNANCE AND EXPLOSIVE GROUP
MEMO

TO: HFA Inc DATE: 8/28/96 TIME: 1431

CONTRACT NUMBER: DACA-87-94-D-0019 PROJECT LOCATION: Ft Sheridan, IL
DO #: 0011

SUBJECT ITEM(S) (Check all that apply):

- ☐ Work Plan ☒ Quality Control
☐ Safety Violation ☐ Other
☐ Safety Comments

DESCRIPTION: Following grids were QA'd and passed: M-8, J-3, J-4, O-6, O-7, O-8, N-7, N-8, E-6, and E-7.

☐ Prompt correction or compliance with contract specifications is requested.

Robert B. Brown
USACE Site Representative

RECEIPT ACKNOWLEDGED:

Jack A. Lane
Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc
Ft Sheridan, IL

DATE: 7-31-96

TIME: 1541

CONTRACT NUMBER: DACA-87-95-D-0019
TOP # 011

PROJECT LOCATION: Fort Sheridan, IL


ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on Grids
L-3 and L-6. Both passed QA.

Ordnance reported located in Lake
Michigan by diver. BRAC and
Huntsville notified by contractor.

☐ Prompt correction or compliance with contract specifications is requested.


CEHND Site Representative

RECEIPT ACKNOWLEDGED: 
Contractor's Representative

ACTION TAKEN:

Copy 1-Contractor's
Representative

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc.

DATE: 8-7-96

TIME: 1515

CONTRACT NUMBER: DACA 87-95-D-0019
TOP # 011

PROJECT LOCATION: Ft Sheridan, IL

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on grids
F-6 and G-6. Both grids passed.

☐ Prompt correction or compliance with contract specifications is requested.


CEHND Site Representative

RECEIPT ACKNOWLEDGED: 
Contractor's Representative

ACTION TAKEN:

Copy 1-Contractor's
Representative

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc
 Ft Sheridan, IL

DATE: 7-24-96 TIME: 1710

CONTRACT NUMBER: DACA-87-95-D-0019
 T.O.# 011

PROJECT LOCATION: Ft Sheridan, IL

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on Grids
 E-5, F-5, and G-5 and I-5. All
 grids passed QA.

☐ Prompt correction or compliance with contract specifications is requested.

Robert B. Hansen
 CEHND Site Representative

RECEIPT ACKNOWLEDGED: *Jack A. Curran*
 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc
 Ft Sheridan, IL

DATE: 7-30-96 TIME: 1630

CONTRACT NUMBER: DACA-87-95-D-0019
 T.O.# 011

PROJECT LOCATION: Ft Sheridan, IL

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on Grids
 J-7, L-4, and L-5. All grids
 passed QA.

☐ Prompt correction or compliance with contract specifications is requested.

Robert B. Hansen
 CEHND Site Representative

RECEIPT ACKNOWLEDGED: *Jack A. Curran*
 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc
 Ft. Sheridan, IL

DATE: 2 Jul 96
 TIME: 1110

CONTRACT NUMBER: DACA 87-95-D-0019
 TR # 011

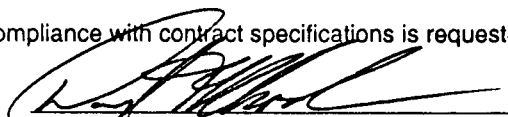
PROJECT LOCATION: Ft. Sheridan, IL

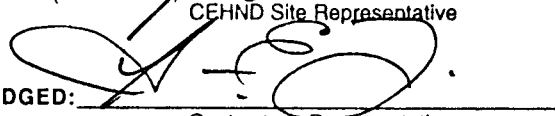
ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on the following
 grids: F1, G1, H1, C2, D2, E2, F2, B3,
 C3, D3, E3, F3, G3, H3, & I3.
Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.


 CEHND Site Representative


 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc
 Ft. Sheridan, IL

DATE: 10 Jul 96
 TIME: 1500

CONTRACT NUMBER: DACA 87-95-D-0019
 TR # 011

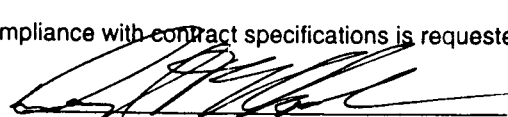
PROJECT LOCATION: Ft. Sheridan, IL

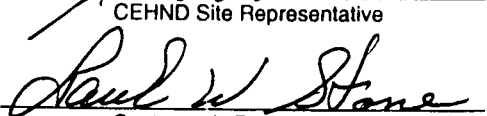
ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Perform QA on the
 following grids: B4, C4, D4, E4,
 F4, G4, H4, I4, B5, C5, & D5.
 All the above grids pass QA.
Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.


 CEHND Site Representative


 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc DATE: 19 Jun 96 TIME: 1510
Ft Sheridan, IL

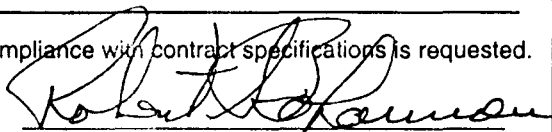
CONTRACT NUMBER: DACA 87-95-D-0019 PROJECT LOCATION: Ft Sheridan, IL
TO # 011

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on Grid M-10.
Grid passed QA. Nothing follows.

☐ Prompt correction or compliance with contract specifications is requested.


 CEHND Site Representative

RECEIPT ACKNOWLEDGED: Jack A. Am
 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA, Inc DATE: 25 Jun 96 TIME: 1110
Ft. Sheridan, IL

CONTRACT NUMBER: DACA 87-95-D-0019 PROJECT LOCATION: Ft. Sheridan, IL
TO # 011

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: Performed QA on the following
grids: G2, H2, I2, J2, K1, K2, K3,
L1, L2, + M2. All grids passed
QA.
Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.


 CEHND Site Representative

RECEIPT ACKNOWLEDGED: Paul W Stone
 Contractor's Representative

ACTION TAKEN:

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: *HFA Inc*
Ft. Sheridan, IL

DATE: *16 May 96* TIME: *0730*

CONTRACT NUMBER: *DACA 87-95-D-0019*
TD # 011

PROJECT LOCATION: *Ft. Sheridan, IL*

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: *Work must not proceed until the fog "lifts" to the extent to allow visibility for the distance of the exclusion zone. When the fog decreases to such an extent that visibility is the distance of the exclusion zone. Intensive activities may commence.*
Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.

[Signature]
 CEHND Site Representative

RECEIPT ACKNOWLEDGED: *Paul W Stone*
 Contractor's Representative

ACTION TAKEN:

Copy 1-Contractor's
 Representative

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: *HFA Inc*
Ft. Sheridan, IL

DATE: *5 Jun 96* TIME: *1400*

CONTRACT NUMBER: *DACA 87-95-D-0019*
TD # 011

PROJECT LOCATION: *Ft. Sheridan, IL*

ITEM(S) FOR CORRECTION (Check all that apply):

- ☐ Procedural Comment ☐ Quality Control Deficiency
☐ Safety Violation ☒ Other

DESCRIPTION: *Performed QA on the following grids: A1, B1, C1, D1, E1, I1, J1, A2, + B2. All grids passed QA.*
Nothing Follows

☐ Prompt correction or compliance with contract specifications is requested.

[Signature]
 CEHND Site Representative

RECEIPT ACKNOWLEDGED: *Paul W Stone*
 Contractor's Representative

ACTION TAKEN:

Copy 1-Contractor's
 Representative

U.S. ARMY ENGINEER DIVISION, HUNTSVILLE
ORDNANCE AND EXPLOSIVE WASTE
QUALITY ASSURANCE MEMO

TO: HFA INC
Ft. Sheridan, IL

DATE: 14 MAY 96

TIME: 1600

CONTRACT NUMBER: DCA 87-95-D-0019
TO # 011

PROJECT LOCATION: Ft. SHERIDAN, IL

ITEM(S) FOR CORRECTION (Check all that apply):

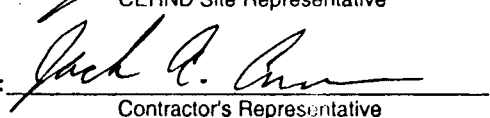
- ☐ Procedural Comment ☐ Quality Control Deficiency
☒ Safety Violation ☐ Other

DESCRIPTION: Ref page viii, TM 60A-1-1-31,
Safety Precautions. The procedures used
by the demolition team contained several
minor errors. Recommend all HFA personnel
who are involved in demolition at 480
review and adhere to the referenced
publications. — Nothing Follows —

☒ Prompt correction or compliance with contract specifications is requested.


CEHND Site Representative

RECEIPT ACKNOWLEDGED:


Contractor's Representative

ACTION TAKEN:

Appendix L

Soil and Water Sampling

Annex 1

Soil and Water Program Results

SAMPLING AND ANALYSIS PROGRAM RESULTS

1. Soil Sampling Program

The primary objective of the soil sampling program was to characterize soil samples for the presence of metals and explosives to evaluate the potential for residual constituent concentrations from UXO. A total of twenty soil samples were taken at six detonation locations¹. Two composite samples were collected from the bottom of each detonation hole, one was analyzed for metals and one for nitroexplosives. Each sample collected for analysis was sent to GP Environmental Services to be analyzed for 8 RCRA Metals and nitroexplosives per the required SW846 methodology. Samples taken for quality assurance were sent to ARDL, Inc. for analysis using the same analysis criteria and methodology as GP Environmental Services. Samples were taken in accordance with the sampling analysis plan (SAP).

2. Soil Sampling Results

The samples from post-detonation were submitted to the laboratory for nitroexplosive and 8 RCRA metals analysis. Results of the laboratory analysis were compared against the cleanup objectives provided by the IEPA Office of Chemical Safety. The 8 RCRA metals were compared first against Fort Sheridan site-specific background upper limits (UTLs) for subsurface soils contained in the Draft Final Background Sampling and Data Evaluation Report and then against Tier 1 IEPA cleanup objectives contained in proposed regulations 35 IAC 742 (Tiered Approach to Cleanup Objectives).

Two explosives compounds were detected at grid location M8 (see Table L-1). One explosive compound was above IEPA generic cleanup objectives (2,4,6 Trinitrotoluene). There is no cleanup objective for the other compound detected (2-Amino-4,6-Dinitrotoluene). Metals were detected at near the background levels (see Table L-2) with the exception of mercury in sample 9607175-01 which was above the Tier 1 IEPA cleanup objective. Soil remediation (if required) will be accomplished by Ft. Sheridan Base Environmental Office per phone conversation with Ft. Sheridan Base Environmental Coordinator on October 25, 1996.

3. Water Sampling Program

The primary objective of the water sampling program was to investigate surface water for the presence of metals and explosives to evaluate the potential for residual constituent concentrations from previous range use in the 38-acre parcel. Because surface water sampling was not specifically called for in the RSAP, Annex 2 provides a detailed discussion as to how these samples were collected and analyzed. Samples were taken from random locations throughout the pond.

¹ Soil samples are broken down as follows: 12 post samples, 2 quality control samples, 2 quality assurance samples, and 4 background samples (for metals). Background metals samples taken prior to SAP being revised.

Twelve samples were collected for analysis was sent to GP Environmental Services to be analyzed for 8 RCRA Metals and nitroexplosives per the required SW846 methodology². Two quality control duplicate samples were collected and analyzed for the same parameters as the original sample (9605024-06). Two water samples were taken for quality assurance were sent to ARDL, Inc. for analysis using the same analysis criteria and methodology as GP Environmental Services. Field and rinsate blanks were not required since dedicated sampling equipment was utilized.

Table L-1
Soil Sample/Explosives

Constituent	Ft. Sheridan UTL's (ug/kg)		IEPA Cleanup Objective (MG/KG)	Sample Results (ID Number & Grid Location) (Mg/lg)
	Surface	Subsurface		960707-4
				M8 (see note)
2,4,6-Trinitrotoluene	N/A	N/A	0.038	0.137
2-Amino-4,6-Dinitrotoluene	N/A	N/A	None	0.927

Note: UXO identified as one 60mm HE mortar.

4. Water Sampling Results

Twelve water samples were taken from the pond and submitted to the laboratory for nitroexplosives and 8 RCRA Metals analysis. Two additional water samples were taken for quality assurance were sent to ARDL, Inc. for analysis using the same analysis criteria and methodology as GP Environmental Services. Nitroexplosives in these samples came back below quantitative limits. Six 8 RCRA Metals samples from the pond came back with concentrations of metals. The sampling results from the water sampling were being compared against the IEPA standards (see Table L-3) and determined to be below the IEPA cleanup objectives.

² Water samples are broken down as follows: 10 water samples, 2 quality control samples, 2 quality assurance samples.

Table L-2
Soil Sample /Metals

Constituent	Ft. Sheridan UTL's (ug/g)		IEPA Cleanup Objective (mg/kg)	Sample Results (ID Number, Sample Type & Grid Location) (mg/kg)												
	0-1 ft	>1ft		9607074-03	9704170-03	9607074-04	9704170-02	9605174-01	9704170-01	9607175-01	9704170-04	9704170-05	9704170-07	9704170-10	Duplicate QC Average	300506-01
				BM	CM	BM	CM	BM	CM	BM	CM	CM	CM	CM/QC (Duplicate of 07)		QA
				M8	M8	C8	C8	J7	J7	E6	E6	F7	N8	N8	N8	N8
Arsenic	8.96	7.85	0.4	10.8	9.45	5.36	6.84	4.49	5.7	0.418	5.68	6.96	6.27	6.53	6.4	8.3
Lead	56.7	14.1	400	49.9	40.6	14.3	24.8	34.1	19.1	4.85	28.8	28.1	24.7	24.4	24.55	21.2
Mercury	1.5	0.1	10	0.102	0.076		0.067	0.070		59.6	0.057	0.085	0.047	0.043	0.045	
Selenium	1.5	0.25	3.3		1.57		0.535	0.445			0.675	0.857	0.652	0.626	0.639	
Silver	0.5	0.5	39 ³							0.566						
Barium	1231	69.5	1800	82.9	65.4	64.4	72.4	63.8	81	131	66.1	86.2	34.4	33.8	34.1	25.9
Cadmium	1.0	2.50	78	1.11	0.852	0.441	0.688	0.356	0.517	1.53	0.505	0.682	0.655	0.678	0.666	
Chromium	22.5	20.0	32 ⁴	19.0	20.0	16.4	17.4	13.4	16.2	14.2	17.9	23.8	11.6	11.2	11.4	8.9

* Note: BM= Background Metals (pre-detonation), CM= Confirmed Metals (post detonation), QC= Quality Control Sample, QA= Quality Assurance Sample, Blank sample results indicates "Below Quantitation Limit (BQL) or Not Detected (ND)

** Background metals samples taken prior to SAP being revised.

*** IEPA Cleanup Objectives assumes a ph of 7.5.

³ Cleanup objectives apply to migration to class 1 ground water.

⁴ Cleanup objectives apply to migration to class 1 ground water.

Table L-3
Water Samples(Fish Pond) /Metals

Constituent	IEPA Cleanup Objective	Sample Results (ID Number) (Ug/l)							
		9605024-01	9605024-02	9605024-03	9605024-04	9605024-05	9605024-06 QC Duplicate of 05	Duplicate QC Average	300506-03 QA Sample
Arsenic	190 ug/l	2.40							
Lead	166 ug/l ⁵			8.50	4.00	2.46	1.04	1.75	
Mercury	0.012 ug/l								
Selenium	1000 ug/l								
Silver	5.0 ug/l	0.874	1.09						
Barium	5000 ug/l	12.4	14.3	10.7		11.1	10.4	10.75	0.016
Cadmium	4.19 ug/l ⁶								
Chromium	11 ug/l								

Note: Blank sample results indicates "Below Quantitation Limit (BQL) or Not Detected (ND)

⁵Based on a hardness of 528.

⁶ Based on a hardness of 528.

Annex 2

Soil Sample Protocol

Sample and Analysis Plan

1.0 INTRODUCTION

1.1 The purpose of this Sampling and Analysis Plan is to provide site specific guidance for taking soil samples (i.e., 8 RCRA Metals & Nitroexplosives) at each detonation location where live UXO were destroyed on Fort Sheridan. The procedures outlined here will not be modified or changed without the specific concurrence of the Senior Project Manager and the Health and Safety Manager.

2.0 SOIL SAMPLES

2.1 The revised sampling protocol is as follows:

2.1.1 UXO that were safe to move (i.e., consolidated with unsafe to move items) will be sampled for 8 RCRA Metals and nitroexplosives once the UXO has been moved. The soil samples will be taken from the first two inches of soil underneath where the item was found. The locations of these samples will be well documented for the final report. If the item that was moved did not detonate and is filled with sand, wax, or other inert material, samples do not need to be submitted for laboratory analysis. However, if the item does not detonate and is not filled with inert material, samples will be analyzed for both 8 RCRA metals and nitroexplosives. If many OE items of a similar kind are found, a representative number of samples (e.g., one in ten of the same type of ordnance) will be submitted for laboratory analysis rather than samples for each OE item.

2.1.2 The original sampling and analysis plan called for pre-detonation "background" samples for 8 RCRA metals to be taken. However, as part of Fort Sheridan's on-going Remedial Investigation, the background inorganic levels have been established. Therefore, additional "background" sampling for 8 RCRA metals and nitroexplosives will not be performed for OE items destroyed in place.

2.2 Samples will be collected using the following strategy for OE item moved or consolidated with unsafe to move OE items:

2.2.1 The soil sample(s) will be taken from the first two to six inches of soil at the detonation point using stainless steel scoops and placed into a stainless steel bowl, while wearing disposable nitrile gloves.

2.2.2 The sample soil will be visually screened for rocks, vegetation, and debris, which will be removed from the bowl. The soil will be thoroughly mixed and placed into a glass container and sealed with a Teflon cap.

2.2.3 After collection, samples jars will be immediately cleaned with a paper towel (wipe off

excess soil around lid and side of sample jar), labeled, and placed into a cooler.

2.2.4 After the OE item(s) have been detonated, two soil confirmation samples will be taken at the detonation location(s). One sample will be analyzed for 8 RCRA metals contamination and the other for nitroexplosives contamination (using two separate 500 ml glass jars).

2.2.5 There will be one (1) Quality Control (QC) and one (1) Quality Assurance (QA) sample collected for every ten (10) detonation samples. If less than ten (10) detonation samples are collected, one (1) QC and QA will be collected. Field QC and Field QA samples location will be well documented as to compare the results with the original sample.

2.2.6 Post-detonation (confirmation), QC, and QA soil samples will be collected in the following manner:

2.2.6.1 Soil samples will be taken from the bottom first two inches of soil at the detonation point (since the detonation point is tamped with sand, explosive residue will not be spread out over the site) using stainless steel scoops and placed into a stainless steel bowl, while wearing disposable nitrile gloves. The depth from which the soil was taken will be recorded on the soil sample log.

2.2.6.2 The sample soil will be visually screened for rocks, vegetation, and debris, which will be removed from the bowl. The soil will be thoroughly mixed and placed into two separate sample jars and sealed with a Teflon cap.

2.2.6.3 After collection, the sample jars will be cleaned (as before), labeled (one 8 RCRA metals and one nitroexplosives), and placed into a cooler. The cooler will have a copy of the chain-of-custody and ice placed into it to preserve the samples.

2.2.6.4 All samples will have a fourteen day turn around time. Background and confirmation soil sampling is to ensure that no contamination was introduced into the environment.

2.3 Soil samples will be sent out to General Physics Environmental Services, Inc., for analysis, at the end of each workday of sampling activity.

2.4 SAMPLE LABELING AND NUMBERING SYSTEM

2.4.1 Each label will include all of the information as depicted in the "Sample" shown in Figure 1. Each label will be completed using a black indelible ink or permanent marker. A unique Alpha Numeric Identification Number will be assigned for each sample collected. The Alpha Numeric Identification will be composed as shown in the following descriptions and examples.

2.4.2 Sample numbers will include the post installation and site identification number, sample disposal number, and depth. The sample disposal number will identify the sample locations.

- FS - Fort Sheridan
- G# - Grid Location Number
- DS# - Detonation Site Number
- BM - Background Sample (Metals)
- CM - Confirmation (Metals)
- CE - Confirmation (Nitroexplosives)
- FD - Field Duplicate

2.4.3 The soil sample will be identified by site identification number and sample disposal number. The following are examples of complete identification numbers:

- FS-G1-DS01BM- 0
Fort Sheridan-Grid Location #1 - Detonation Site# (1 - 14) Background Metals - (Depth in inches sample was taken)
- FS-G2 - DS02CMorE - 12
Fort Sheridan-Grid Location #2 - Detonation Site# (1 - 14) Confirmation (Metals or Nitroexplosives) - (Depth in inches sample was taken)
- FS-G3 - DS05FDMorE - 12
Fort Sheridan-Grid Location #2 - Detonation Site# (1 - 14) Confirmation (Metals or Nitroexplosives) - (Depth in inches sample was taken)

Figure 1

Example Bottle Label

<h1>I-CHEM</h1>	
CLIENT/SOURCE HUMAN FACTORS APPLICATION, INC.	<input type="checkbox"/> GRAB <input type="checkbox"/> COMPOSITE OTHER:
SITE NAME FORT SHERIDAN, ILL. TASK ORDER # 011	DATE MTH/DY/YR
SAMPLE # FS-G2-DS028M-0	TIME 24hr TIME
ANALYSIS EPA METHOD 6000/7000 (METALS)	PRESERVATIVE N/A
	COLL BY SAMPLER'S INT.

2.5 SAMPLE COLLECTION AND ANALYSES

2.5.1 In order to minimize the number of quality control samples, three field duplicate samples will be collected at the fifth detonation point. One sample will be analyzed for background contamination (metals only) and the remaining two for soil confirmation (one metals and one nitroexplosives). Samples will be collected in accordance with Table 1.

Table 1
Sample and Analyses Program
Fort Sheridan, Illinois

Matrix	Sampling Frequency	Analytical Program	Detection Limits	Turnaround Time
Background contamination	At each location where OE items were moved and did not detonate, plus (1) field QC and (1) field QA ¹ sample at every ten detonation point	8 RCRA metals Nitroexplosives	²	14 - days
Potentially contaminated soils (Confirmation sample)	At each original detonation point plus field QC and field QA ¹ samples at every ten detonation point	8 RCRA metals Nitroexplosives	²	14 - days

¹ QA samples will be sent to an independent COE certified laboratory for analysis.

² Detection limits will be IAW ER 1110-1-263 (Department of the Army, Chemical Data Quality Management for Hazardous Waste Remedial Activities).

2.5.2 Samples will be visually inspected by HFA's QC Officer and verify the sample collection log (see Figure 2). The log will include sample number, sample depth, sample location, sampling time, visual description, and the area/grid location of the sample.

2.5.3 Soil samples will be analyzed in accordance with Table 2 for the following parameter:

- 8 RCRA 8 RCRA metals (EPA Method 6000/7000)
- nitroexplosives (EPA Method 8330)

Figure 2
Example Sample Log

HFA

Page ____ of ____

Page ____ of ____
SAMPLE COLLECTION LOG

PROJECT NAME: _____ DATE: _____

PROJECT NO.: _____ SAMPLE NO.: _____

SAMPLE LOCATION: _____

SAMPLE TYPE: _____ CONTAINERS USED: _____ AMOUNT COLLECTED: _____

DEPTH OF SAMPLE: _____

WEATHER: _____

COMMENTS:

PREPARED BY: _____

COMMENTS:
(Continued)

PREPARED BY: _____

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COLLECTED FOR EACH SAMPLE.
2. ALWAYS COMPLETED BOTH SIDES. IF BOTH SIDES ARE NOT USED, DRAW A LINE THROUGHOUT AND MARK N/A. FILL IN PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE, MARK N/A.
4. DATE: USE MONTH/DAY/YEAR (E.G., 10/30/95)
5. TIME: USE 24 HOUR CLOCK (E.G., 1835 FOR 6:55 PM)
6. SAMPLE TYPE: SOIL (COMPOSITE OR DRILL), WATER (SURFACE OR GROUND), AIR FILTERS, TISSUE, AMBIENT, RESIDUALS; SEDIMENT: DRILL CUTTINGS, VEGETATION, WHEE AND SEDIMENT.
7. SAMPLE LOCATION: UTM COORDINATE POINT, WELL NUMBER, GRID LOCATION, SAMPLING STATION, I.D. OR ORIENTED TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC.
9. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE INDENTIFIERS.
10. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2-LITRE GLASS; 4-40ML GLASS VIAL; 1-400ML PLASTIC; 4-300ML GLASS JAR)
11. AMOUNT COLLECTED: VOLUME & CONTAINERS (E.G., 1/2 PUL., FULL, ETC.).

2.6 CONTAMINATION CONTROL PROCEDURES

2.6.1 To minimize cross-contamination during sampling procedures, each sample will be handled using a clean pair of nitrile surgical gloves and dedicated sampling equipment. Sample collection equipment procedures are summarized below:

2.6.1.1 After the required sample(s) have been taken, the gloves, scoops and bowl for that sample location will be double plastic bagged and labeled with the same information provide on each sample jar.

2.6.1.2 The bagged sampling equipment will be maintained onsite until the sample results have returned.

2.6.1.3 Based on the sample results, the bagged scoops and bowls will either be washed with soap and water for later use, or if contaminated disposed of IAW Fort Sheridan Environmental Office SOP.

Table 2
Analytical Program
Sampling Soil
Fort Sheridan

Parameters	EPA Method	Number of Samples	QA/QC	QC Water Samples			
				FR	FB	TB	Total
8 RCRA Metals	6000/7000	As Required	1 per every 10 samples	0	0	0	N/A
nitroexplosives	8330	As Required	1 per every 10 samples	0	0	0	N/A

Notes: QA/QC - Quality Assurance/Quality Control Sample: One field QA and one field QC sample will be collected for every 10 samples.

FR - Field Rinsate:
 FB - Field Blank:
 TB - Trip Blank:
 8 RCRA : Target Analyte List.

3.0 QUALITY CONTROL

3.1 CHAIN-OF-CUSTODY

3.1.1 Sample integrity from the time of collection to data reporting is required as part of the sampling and analytical program. This includes the ability to trace the possession and handling of samples from the time of collection through analysis and final disposition.

3.1.2 All samples will be accompanied by a chain-of-custody (see Figure 3). The information recorded on the chain-of-custody form will included:

- Project name/number
- Laboratory destination
- Sample team members
- Sampling station number, location, and description
- Date/time of sample collection, sample type, container type, and condition upon receipt
- Sample custodian's signature in the designated spaces including company, date, and time

3.2 SAMPLE IDENTIFICATION LABELS

3.2.1 Sample labels will be attached to each sample collected and will identify:

- Contract Number
- Task Order Number
- Sample Number
- Date/Time
- Collector's Name
- Preservatives
- Analyses Requested

3.3 SHIPMENT OF SAMPLES

3.3.1 All samples shipped to a laboratory will be placed in containers with ice and sealed with custody tape. Samples will be shipped to the laboratory via overnight courier. The shipment will be accompanied by the chain-of-custody document. Procedures for packing these samples for shipment will be as follows:

- Maximum allowable weight per package is 100 pounds.
- Secure container with custody tape.
- Place each sample in a plastic bag.

Chain - of - Custody

- Place samples into container with ice and pack with bubblewrap.
- Tape cooler drain and cooler lid shut.
- Place custody tape.

3.4.1 Two types of quality control sample will be collected (field Quality Control and field Quality Assurance samples).

3.5.1 The collection of QC samples is required to assess the reproducibility of field sampling methods and repeatability of laboratory analysis. Field QC samples will be collected for every ten (10) field samples. All QC samples will be analyzed for the same parameters as the corresponding sample. The frequency of field QC sample collection is specified in Table 3. Preservatives and holding times are specified in Table 4.

Table 3
Field Quality Control Samples

Type of Sample	Metal	Explosive
Field QC	One (1) for every ten (10) field samples	One (1) for every ten (10) field samples

Table 4
Preservatives and Holding Times

Parameter	Sample Type	Container and Volume	Preservatives	Holding Time Soil
8 RCRA Metals	Soil	500 ml glass jar	Ice	Send at the end of each day.
Nitroexplosives	Soil	500 ml glass jar	Ice	Send at the end of each day.

3.6 FIELD QA SAMPLES

3.6.1 The collection of QA samples is required to assess the reproducibility of field sampling methods and repeatability of laboratory analysis. Field QA samples will be collected for every ten (10) field samples. All QA samples will be analyzed for the same parameters as the corresponding sample. The frequency of field QA sample collection is specified in Table 5. Preservatives and holding times are specified in Table 6.

Table 5
Field Quality Assurance Samples

Type of Sample	Metal	Explosive
Field QA	One (1) for every ten (10) field samples	One (1) for every ten (10) field samples

Table 6
Preservatives and Holding Times

Parameter	Sample Type	Container and Volume	Preservatives	Holding Time Soil
8 RCRA Metals	Soil	500 ml glass jar	Ice	Send at the end of each day.
Nitroexplosives	Soil	500 ml glass jar	Ice	Send at the end of each day.

3.7 CHEMICAL DATA QUALITY MANAGEMENT

3.7.1 The laboratory will report the method blanks, blank/spike surrogates, matrix spikes, matrix spike duplicates, and equipment initial and continuing calibration. The accuracy of field data will be assessed by spiking samples with known sources. The precision of field data will be assessed through the use of duplicates. Data accuracy, precision, and completeness will be summarized in the laboratory assessment report.

Annex 3

Water Sample Protocol

Surface Water Sampling Protocol for 8 RCRA Metals & Nitroexplosives

1. The following protocol was used for sampling surface water from the fish pond. Surface water samples provide an indication of the amount of contamination in the pond water. Water samples were taken from five randomly selected locations around the pond. A Teflon tank bailer was used to extract the water samples (sampling was accomplished methodically as to minimize disturbance of the bottom sediments, yet quickly to ensure a representative sample).
2. The sampler was gently dipped into the pond and the plug in the bailer released. While the bailer was in the open position, it was tilled to ensure an adequate sample was retained. The sampler was filled and carefully lifted from the water body. The water sample was gently poured into the bottles with care not to aerate the sample. The cap was replaced and the sample placed in the cooler for shipment.
3. The procedure was conducted for five water samples. Only unfiltered water samples were taken. The analysis was conducted using the SW-846 EPA methods.

Annex 4

Soil and Water Analysis Reports

GP Work Order # 9607074

SAMPLE ANALYSIS REPORT

Prepared For:

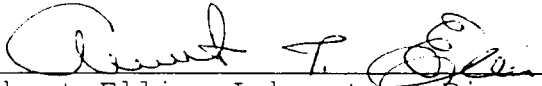
HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602

FT SHERIDAN IL 0019T011

Prepared By:

GP Environmental Services, Inc.
202 Perry Parkway
Gaithersburg, MD 20877

August 05, 1996



Albert Ellis, Laboratory Director

Project: FT SHERIDAN IL 0019T011

GP ENVIRONMENTAL SERVICES
ANALYTICAL RESULTS

Page 1

Project: FT SHERIDAN IL 0019T011

HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602
Atten: Mr. SAM HOOPER

GP ENVIRONMENTAL SERVICES
202 Perry Parkway
Gaithersburg, MD 20877

Atten: Client Services
Phone: (301) 926-6802

Certified by:  _____

SAMPLE IDENTIFICATION

<u>GP ID</u>	<u>Client ID</u>
9607074-01A	FSM8DS02CE14
9607074-02A	FSC8DS03CE08
9607074-03A	FSM8DS02BM03
9607074-04A	FSC8DS03BM03

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9607074-01A
Client ID: FSM8DS02CE14
Collected: 07/11/96
Dilution: 1Matrix: SOIL
Method: SW846 8330
Units: ug/KgAnalyst: YS
Analyzed: 07/18/96
Prepared: 07/16/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	137	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	927	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9607074-02A
Client ID: FSC8DS03CE08
Collected: 07/11/96
Dilution: 1Matrix: SOIL
Method: SW846 8330
Units: ug/KgAnalyst: YS
Analyzed: 07/18/96
Prepared: 07/16/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9607074-03
Client ID: FSM8DS02BM03Matrix: SOIL
Collected: 07/11/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	10.8	0.421	mg/Kg	1	07/31/96	08/01/96 FU
Lead	SW846 7421	49.9	2.69	mg/Kg	10	07/31/96	08/01/96 FU
Mercury	SW846 7470	0.102	0.082	mg/Kg	1	07/15/96	07/15/96 AK
Selenium	SW846 7740	BQL	0.118	mg/Kg	1	07/31/96	08/02/96 FU
Silver	SW846 7761	BQL	0.067	mg/Kg	1	07/29/96	08/01/96 FU
Barium	SW846 6010	82.9	0.118	mg/Kg	1	07/19/96	07/24/96 DH
Cadmium	SW846 6010	1.11	0.084	mg/Kg	1	07/19/96	07/24/96 DH
Chromium	SW846 6010	19.0	0.808	mg/Kg	1	07/19/96	07/24/96 DH

GP ID: 9607074-04
Client ID: FSC8DS03BM03Matrix: SOIL
Collected: 07/09/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	5.36	0.298	mg/Kg	1	07/31/96	08/01/96 FU
Lead	SW846 7421	14.3	0.952	mg/Kg	5	07/31/96	08/01/96 FU
Mercury	SW846 7470	BQL	0.058	mg/Kg	1	07/15/96	07/15/96 AK
Selenium	SW846 7740	BQL	0.083	mg/Kg	1	07/31/96	08/02/96 FU
Silver	SW846 7761	BQL	0.048	mg/Kg	1	07/29/96	08/01/96 FU
Barium	SW846 6010	64.4	0.083	mg/Kg	1	07/19/96	07/24/96 DH
Cadmium	SW846 6010	0.441	0.060	mg/Kg	1	07/19/96	07/24/96 DH
Chromium	SW846 6010	16.4	0.571	mg/Kg	1	07/19/96	07/24/96 DH

GP ENVIRONMENTAL SERVICES
WET CHEMISTRY ANALYSIS RESULTSGP ID: 9607074-01
Client ID: FSM8DS02CE14Matrix: SOIL
Collected: 07/11/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	75.2		%			07/22/96 CM

GP ID: 9607074-02
Client ID: FSC8DS03CE08Matrix: SOIL
Collected: 07/11/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	92.5		%			07/22/96 CM

GP ID: 9607074-03
Client ID: FSM8DS02BM03Matrix: SOIL
Collected: 07/11/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	59.4		%			07/22/96 CM

GP ID: 9607074-04
Client ID: FSC8DS03BM03Matrix: SOIL
Collected: 07/09/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	84.0		%			07/18/96 CM

GP ENVIRONMENTAL SERVICES

Possible notes and definitions for this report:

BQL	= Below Quantitation Limit
J	= An estimated value, below method detection limit
B	= Indicates that the compound was found in the associated blank
E	= Indicates that the concentration exceeded the calibration range of the instrument
U	= Indicates that the compound was analyzed for but not detected, number indicates the detection limit
D	= Indicates that the compound was found in a analysis at a secondary dilution factor
*	= Value obtained from a 1:5 dilution
+	= Value obtained from a 1:10 dilution
#	= Value obtained from a 1:20 dilution
=	= Value obtained from a 1:25 dilution
^	= Value obtained from a 1:50 dilution
~	= Value obtained from a 1:100 dilution
!	= Value obtained from a 1:250 dilution
@	= Value obtained from a 1:125 dilution (Medium Level)
\$	= Value obtained from a 1:500 dilution
&	= Value obtained from a 1:1000 dilution
N	= Flashpoint not observed; heated to specified limit
R	= Flammable at room temperature
TNTC	= Too numerous to count
B.P.	= Detection limit taken from boiling point
F.F.	= Sample gave off flammable fumes

GP ENVIRONMENTAL SERVICES, INC.

202 Perry Parkway
Gaithersburg, Maryland 20877
(301) 926-6802

Contract #/Billing Reference

0019 / To 11

 of Pgs.

[illegible]

G.P. W.O. 9607074

HFA

Page ____ of ____

Sample Collection Log

Project Name: Ft. Sheridan	Project No: 70 [#] /11	Date/Time: 07-09-96 1545~
Sample Location: FS-C8	Sample Type: Soil	Depth of Sample: 3"
Sample No: FSC8DS03 BH-03	Container Used: 600ML GLASS	Amount Collected: 400 ML
Weather: 58°F LT RAIN		
Comments: PRE FIRE sample		

Prepared By: Paula Stone

LEGEND

1. A sample collection log to be completed for each Sample No.
2. All entries on log are to be completed. If not applicable mark N/A.
3. DATE: Use month/day/year (IE 10/30/95).
4. TIME: Use 24 hour clock (IE 1835 for 6:35 PM).
5. Sample Type: Soil (composite or grab); Water (surface or ground); Air (Filter, Tubes, Ambient, Personnel); Sludge; Drum Contents; Vegetation; Wipe; and Sediment.
6. Sample Location: Use detonation point, well number, grid location, sampling station I.D. or coordinate to physical features with distances; include sketch in comment section if necessary.
7. Depth of Sample: Give units such as inches, feet, meters, etc.
8. Weather: Approximate temperature, sun, and moisture conditions.
9. Containers Used: List each container type as number, volume, material (e.g., 2-1L glass; 4-40ML glass vials; 1- 400ML plastic; 4-500ML glass jars).
10. Amount Collected: Volume in containers (e.g., 1/2 full, full, etc...).



Page ____ of ____

Sample Collection Log

Project Name: Ft. Sheridan	Project No: 7011	Date/Time: 07-09-96 1645
Sample Location: FS CD	Sample Type: Soil	Depth of Sample: 8"
Sample No: FSC8DS03 CE DB	Container Used: 500ML GLASS	Amount Collected: 400 ML
Weather: 58°F LT RAIN		

Comments:

Post fire soil sample

Prepared By: Paul W StoneLEGEND

1. A sample collection log to be completed for each Sample No.
2. All entries on log are to be completed. If not applicable mark N/A.
3. DATE: Use month/day/year (IE 10/30/95).
4. TIME: Use 24 hour clock (IE 1835 for 6:35 PM).
5. Sample Type: Soil (composite or grab): Water (surface or grab): Air (Filter, Tubes, Ambient, Personnel): Sludge: Drum Contents: Vegetation, Wipe: and Sediment.
6. Sample Location: Use detonation point, well number, grid location, sampling station I.D. or coordinate to physical features with distances: include sketch in comment section if necessary.
7. Depth of Sample: Give units such as inches, feet, meters, etc.
8. Weather : Approximate temperature, sun, and moisture conditions.
9. Containers Used: List each container type as number, volume, material (e.g., 2-1L glass; 4-40ML glass vials; 1- 400ML plastic; 4-500ML glass jars).
10. Amount Collected: Volume in containers (e.g., ½ full, full, etc...).

HFA

Page ____ of ____

Sample Collection Log

Project Name: Ft. Sheridan	Project No: TO # 11	Date/Time: 6-12-96
Sample Location: FS - M8	Sample Type: SOIL	Depth of Sample: 3 INCHES
Sample No: FSM80502 BM-03	Container Used: 500ML GLASS	Amount Collected: 400 mL
Weather: 75° CLEAR		
Comments: PRE FIRING SAMPLE		

Prepared By: 

LEGEND

1. A sample collection log to be completed for each Sample No.
2. All entries on log are to be completed. If not applicable mark N/A.
3. DATE: Use month/day/year (IE 10/30/95).
4. TIME: Use 24 hour clock (IE 1835 for 6:35 PM).
5. Sample Type: Soil (composite or grab); Water (surface or ground); Air (Filter, Tubes, Ambient, Personnel); Sludge; Drum Contents; Vegetation; Wipe; and Sediment
6. Sample Location: Use detonation point, well number, grid location, sampling station I.D. or coordinate to physical features with distances; include sketch in comment section if necessary.
7. Depth of Sample: Give units such as inches, feet, meters, etc.
8. Weather: Approximate temperature, sun, and moisture conditions.
9. Containers Used: List each container type as number, volume, material (e.g., 2-1L glass; 4-40ML glass vials; 1- 400ML plastic; 4-500ML glass jars).
10. Amount Collected: Volume in containers (e.g., 1/2 full, full, etc...).

HFA

Page ____ of ____

Sample Collection Log

Project Name: Ft. Sheridan	Project No: TO # 11	Date/Time: 6-12-96
Sample Location: FS-M 8	Sample Type: SOIL	Depth of Sample: 14 INCHES
Sample No: FSM80502CE-14	Container Used: 500ML GLASS	Amount Collected: 400 ML
Weather: 75° F CLEAR		
Comments: POST FIRING SAMPLE		

Prepared By: 

LEGEND

1. A sample collection log to be completed for each Sample No.
2. All entries on log are to be completed. If not applicable mark N/A.
3. DATE: Use month/day/year (IE 10/30/95).
4. TIME: Use 24 hour clock (IE 1835 for 6:35 PM).
5. Sample Type: Soil (composite or grab); Water (surface or ground); Air (Filter, Tubes, Ambient, Personnel); Sludge; Drum Contents; Vegetation; Wipe; and Sediment.
6. Sample Location: Use detonation point, well number, grid location, sampling station I.D. or coordinate to physical features with distances; include sketch in comment section if necessary.
7. Depth of Sample: Give units such as inches, feet, meters, etc.
8. Weather: Approximate temperature, sun, and moisture conditions.
9. Containers Used: List each container type as number, volume, material (e.g., 2-1L glass; 4-40ML glass vials; 1- 400ML plastic; 4-500ML glass jars).
10. Amount Collected: Volume in containers (e.g., 1/2 full, full, etc...).

GP Work Order # 9605174

SAMPLE ANALYSIS REPORT

Prepared For:

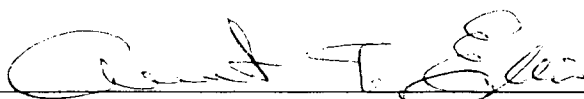
HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602

FT SHERIDAN IL -0019-T011

Prepared By:

GP Environmental Services, Inc.
202 Perry Parkway
Gaithersburg, MD 20877

June 13, 1996



Albert Ellis, Laboratory Director

Project: FT SHERIDAN IL -0019-T011

GP ENVIRONMENTAL SERVICES
ANALYTICAL RESULTS

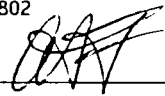
Page 1

Project: FT SHERIDAN IL -0019-T011

HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602
Atten: Mr. SAM HOOPER

GP ENVIRONMENTAL SERVICES
202 Perry Parkway
Gaithersburg, MD 20877

Atten: Client Services
Phone: (301) 926-6802

Certified by: 

SAMPLE IDENTIFICATION

GP ID	Client ID
9605174-01A	FS-J80S01BM03
9605174-02A	FS-J80S01CE08

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605174-02A
Client ID: FS-J80S01CE08
Collected: 05/15/96
Dilution: 1Matrix: SOIL
Method: SW846 8330
Units: ug/KgAnalyst: YS
Analyzed: 06/10/96
Prepared: 06/07/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163.0	

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9605174-01
Client ID: FS-J80S01BM03Matrix: SOIL
Collected: 05/15/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	4.49	0.241	mg/Kg	1	06/05/96	06/07/96 FU
Lead	SW846 7421	34.1	0.108	mg/Kg	1	06/05/96	06/07/96 FU
Mercury	SW846 7470	0.070	0.059	mg/Kg	1	06/07/96	06/07/96 AK
Selenium	SW846 7740	0.445	0.217	mg/Kg	1	06/05/96	06/07/96 FU
Silver	SW846 7761	BQL	0.084	mg/Kg	1	06/05/96	06/07/96 FU
Barium	SW846 6010	63.8	0.060	mg/Kg	1	06/05/96	06/07/96 FU
Cadmium	SW846 6010	0.356	0.048	mg/Kg	1	06/05/96	06/07/96 FU
Chromium	SW846 6010	13.4	0.072	mg/Kg	1	06/05/96	06/07/96 FU

GP ENVIRONMENTAL SERVICES
WET CHEMISTRY ANALYSIS RESULTSGP ID: 9605174-01
Client ID: FS-J80S01BM03Matrix: SOIL
Collected: 05/15/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	83.1		%			05/31/96 CM

GP ID: 9605174-02
Client ID: FS-J80S01CE08Matrix: SOIL
Collected: 05/15/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	80.0		%			05/31/96 CM

GP ENVIRONMENTAL SERVICES

Possible notes and definitions for this report:

BQL	= Below Quantitation Limit
J	= An estimated value, below method detection limit
B	= Indicates that the compound was found in the associated blank
E	= Indicates that the concentration exceeded the calibration range of the instrument
U	= Indicates that the compound was analyzed for but not detected, number indicates the detection limit
D	= Indicates that the compound was found in a analysis at a secondary dilution factor
*	= Value obtained from a 1:5 dilution
+	= Value obtained from a 1:10 dilution
#	= Value obtained from a 1:20 dilution
=	= Value obtained from a 1:25 dilution
^	= Value obtained from a 1:50 dilution
~	= Value obtained from a 1:100 dilution
!	= Value obtained from a 1:250 dilution
@	= Value obtained from a 1:125 dilution (Medium Level)
\$	= Value obtained from a 1:500 dilution
&	= Value obtained from a 1:1000 dilution
N	= Flashpoint not observed; heated to specified limit
R	= Flammable at room temperature
TNTC	= Too numerous to count
B.P.	= Detection limit taken from boiling point
F.F.	= Sample gave off flammable fumes



SAMPLE COLLECTION LOG

PROJECT NAME: <i>FT Sheridan IL</i>	PROJECT NO.: <i>T0#11</i>	DATE/TIME: <i>8-15-96</i>
SAMPLE LOCATION: <i>FS-58</i>	SAMPLE TYPE: <i>SOIL</i>	DEPTH OF SAMPLE: <i>03</i>
SAMPLE NO.: <i>FS JPOSOIDM-03</i>	CONTAINER USED: <i>500ML GL</i>	AMOUNT COLLECTED: <i>400 ML</i>
WEATHER: <i>42°F DRIZZLE</i>		
COMMENTS: <i>PRE FIRING sample</i>		

PREPARED BY: *PK Stone*

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIPE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: FT Sheridan IL	PROJECT NO.: T0 # 11	DATE/TIME: 5-15-96
SAMPLE LOCATION: FS J8	SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 08
SAMPLE NO.: FS J80301CE-08	CONTAINER USED: 500ML GL	AMOUNT COLLECTED: 400 ML
WEATHER: 42° DRIZZLE		
COMMENTS: Post firing sample		

PREPARED BY: *Paul Lane*

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIPE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).

GP ENVIRONMENTAL SERVICES, INC.

202 Perry Parkway
Gaithersburg, Maryland 20877
(301) 926-6802

Contract #/Billing Reference

0019/T04

1 of 1 Pgs

[illegible]

G.P.W.O

GP Work Order # 9607175

SAMPLE ANALYSIS REPORT

Prepared For:

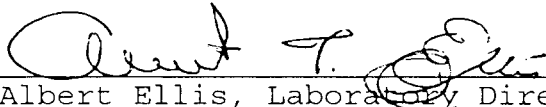
HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602

FT SHERIDAN IL 0019T011

Prepared By:

GP Environmental Services, Inc.
202 Perry Parkway
Gaithersburg, MD 20877

August 05, 1996


Albert Ellis, Laboratory Director

Project: FT SHERIDAN IL 0019T011

GP ENVIRONMENTAL SERVICES
ANALYTICAL RESULTS

Project: FT SHERIDAN IL 0019T011

HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602
Atten: Mr. SAM HOOPER

GP ENVIRONMENTAL SERVICES
202 Perry Parkway
Gaithersburg, MD 20877

Atten: Client Services
Phone: (301) 926-6802

Certified by: 

SAMPLE IDENTIFICATION

GP ID	Client ID
9607175-01A	FSE6DS04BM8
9607175-02A	FSE6DS04CE8

Project: FT SHERIDAN IL 0019T011

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTS

GP ID: 9607175-02A
Client ID: FSE6DS04CE8
Collected: 07/22/96
Dilution: 1

Matrix: SOIL
Method: SW846 8330
Units: ug/Kg

Analyst: YS
Analyzed: 07/30/96
Prepared: 07/28/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

<u>Parameter</u>	<u>Result</u>	<u>Det.Lim.</u>	<u>Qualifier</u>
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

Project: FT SHERIDAN IL 0019T011

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTS

GP ID: 9607175-01
Client ID: FSE6DS04BM8

Matrix: SOIL
Collected: 07/22/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	0.418	0.301	mg/Kg	1	07/31/96	08/01/96 FU
Lead	SW846 7421	4.85	0.192	mg/Kg	1	07/31/96	08/01/96 FU
Mercury	SW846 7470	59.6	5.52	mg/Kg	100	07/30/96	07/31/96 AK
Selenium	SW846 7740	BQL	0.084	mg/Kg	1	07/31/96	08/02/96 FU
Silver	SW846 7761	0.566	0.048	mg/Kg	1	07/29/96	08/01/96 FU
Barium	SW846 6010	131	1.68	mg/Kg	20	07/29/96	07/31/96 FU
Cadmium	SW846 6010	1.53	1.20	mg/Kg	20	07/29/96	07/31/96 FU
Chromium	SW846 6010	14.2	11.6	mg/Kg	20	07/29/96	07/31/96 FU

Project: FT SHERIDAN IL 0019T011

GP ENVIRONMENTAL SERVICES
WET CHEMISTRY ANALYSIS RESULTS

GP ID: 9607175-01
Client ID: FSE6DS04BM8

Matrix: SOIL
Collected: 07/22/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Percent Solids	MCAWW 160.3	83.1		%			07/31/96 CM

GP ENVIRONMENTAL SERVICES

Possible notes and definitions for this report:

BQL	= Below Quantitation Limit
J	= An estimated value, below method detection limit
B	= Indicates that the compound was found in the associated blank
E	= Indicates that the concentration exceeded the calibration range of the instrument
U	= Indicates that the compound was analyzed for but not detected, number indicates the detection limit
D	= Indicates that the compound was found in a analysis at a secondary dilution factor
*	= Value obtained from a 1:5 dilution
+	= Value obtained from a 1:10 dilution
#	= Value obtained from a 1:20 dilution
=	= Value obtained from a 1:25 dilution
^	= Value obtained from a 1:50 dilution
~	= Value obtained from a 1:100 dilution
!	= Value obtained from a 1:250 dilution
@	= Value obtained from a 1:125 dilution (Medium Level)
\$	= Value obtained from a 1:500 dilution
&	= Value obtained from a 1:1000 dilution
N	= Flashpoint not observed; heated to specified limit
R	= Flammable at room temperature
TNTC	= Too numerous to count
B.P.	= Detection limit taken from boiling point
F.F.	= Sample gave off flammable fumes

GP ENVIRONMENTAL SERVICES, INC.

202 Perry Parkway
Gaithersburg, Maryland 20877
(301) 926-6802

Contract #/Billing Reference

0019 / T011

1 of 1 Pgs

[illegible]

G.P. W.O. 9607175



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>FT SHURIDAN</i>	PROJECT NO.: <i>T011</i>	DATE/TIME: <i>07-22-96 1610</i>
SAMPLE LOCATION: <i>FS - E6</i>	SAMPLE TYPE: <i>Soil</i>	DEPTH OF SAMPLE: <i>8 inch</i>
SAMPLE NO.: <i>FSE6DS040MB</i>	CONTAINER USED: <i>500ML GL</i>	AMOUNT COLLECTED: <i>400 ML</i>
WEATHER: <i>CLEAR 77°F</i>		
COMMENTS: <i>Post Fire Sample BM</i> <i>37 M.L. prod</i>		

PREPARED BY: *Paul Stone*

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (LB., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (LB., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>F.F. Sheridan</i>	PROJECT NO.: <i>70 11</i>	DATE/TIME: <i>7-22-96 1610</i>
SAMPLE LOCATION: <i>FS EE</i>	SAMPLE TYPE: <i>So. L</i>	DEPTH OF SAMPLE: <i>8"</i>
SAMPLE NO.: <i>FS E6 0504CE 8</i>	CONTAINER USED: <i>500ML GL</i>	AMOUNT COLLECTED: <i>400 ML</i>
WEATHER: <i>CLEAR 77°F</i>		
COMMENTS: <i>Past fire CE</i> <i>37 mL prod</i>		

PREPARED BY: *Paul Stone*

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (E.G., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (E.G., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).

04/30/97 10:02 AM 001 011 1200
GP Work Order # 9704170

SAMPLE ANALYSIS REPORT

Prepared For:

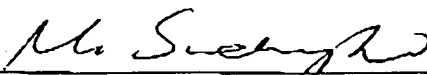
HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602

FT SHERIDAN, IL

Prepared By:

GP Environmental Services, Inc.
202 Perry Parkway
Gaithersburg, MD 20877

April 29, 1997


Marty Sadoughi, Laboratory Director

Project: FT SHERIDAN, IL

GP ENVIRONMENTAL SERVICES
ANALYTICAL RESULTS

Page 1

Project: FT SHERIDAN, IL

HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602
Atten: Mr. SAM HOOPER

GP ENVIRONMENTAL SERVICES
202 Perry Parkway
Gaithersburg, MD 20877

Atten: Client Services
Phone: (301) 926-6802

Certified by: CB

SAMPLE IDENTIFICATION

GP ID	Client ID
9704170-01A	FS-J7-DS01-CM
9704170-02A	FS-C8-DS02-CM
9704170-03A	FS-M8-DS03-CM
9704170-04A	FS-E6-DS04-CM
9704170-05A	FS-F7-DS05-CM
9704170-06A	FS-F7-DS05-CE
9704170-07A	FS-N8-DS06-CM
9704170-08A	FS-N8-DS06-CE
9704170-09A	FS-N8-DS06-CE-01
9704170-10A	FS-N8-DS06-CM-01

Project: FT SHERIDAN, IL

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTS

Page 2

GP ID: 9704170-06A
Client ID: FS-F7-DS05-CE
Collected: 04/22/97
Dilution: 1

Matrix: SOIL
Method: SW-846 8330
Units: ug/Kg

Analyst: YS
Analyzed: 04/28/97
Prepared: 04/25/97

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

Project: FT SHERIDAN, IL

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTS

Page 3

GP ID: 9704170-08A
Client ID: FS-W8-DS06-CE
Collected: 04/22/97
Dilution: 1Matrix: SOIL
Method: SW-846 8330
Units: ug/KgAnalyst: YS
Analyzed: 04/28/97
Prepared: 04/25/97

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9704170-09A
Client ID: FS-N8-DS06-CE-01
Collected: 04/22/97
Dilution: 1Matrix: SOIL
Method: SW-846 8330
Units: ug/KgAnalyst: YS
Analyzed: 04/28/97
Prepared: 04/25/97

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	40.2	
1,3-Dinitrobenzene	BQL	37.2	
2,4,6-Trinitrotoluene	BQL	35.6	
2,4-Dinitrotoluene	BQL	51.6	
2,6-Dinitrotoluene	BQL	47.6	
2-Amino-4,6-dinitrotoluene	BQL	46.7	
2-Nitrotoluene	BQL	81.4	
3-Nitrotoluene	BQL	81.7	
4-Amino-2,6-dinitrotoluene	BQL	40.8	
4-Nitrotoluene	BQL	87.2	
HMX	BQL	70.5	
Nitrobenzene	BQL	35.2	
RDX	BQL	50.9	
Tetryl	BQL	163	

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9704170-01
Client ID: FS-J7-DS01-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	BQL	0.050	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.085	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	5.79	0.230	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	81.0	0.230	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.517	0.157	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	16.2	0.242	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	19.1	0.157	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	BQL	0.303	mg/Kg	1	04/25/97	04/28/97 FU

GP ID: 9704170-02
Client ID: FS-C8-DS02-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.067	0.042	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.086	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	6.84	0.234	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	72.4	0.234	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.688	0.160	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	17.4	0.247	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	24.8	0.160	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	0.535	0.308	mg/Kg	1	04/25/97	04/28/97 FU

GP ID: 9704170-03
Client ID: FS-M8-DS03-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.076	0.036	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.095	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	9.45	0.258	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	65.4	0.258	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.852	0.176	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	20.0	0.271	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	40.6	0.176	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	1.57	0.339	mg/Kg	1	04/25/97	04/28/97 FU

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9704170-04
Client ID: FS-E6-DS04-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.057	0.038	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.090	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	5.68	0.244	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	66.1	0.244	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.505	0.167	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	17.9	0.256	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	28.8	0.167	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	0.675	0.320	mg/Kg	1	04/25/97	04/28/97 FU

GP ID: 9704170-05
Client ID: FS-F7-DS05-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.085	0.033	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.086	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	6.96	0.233	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	86.2	0.233	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.682	0.160	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	23.8	0.245	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	28.1	0.160	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	0.857	0.307	mg/Kg	1	04/25/97	04/28/97 FU

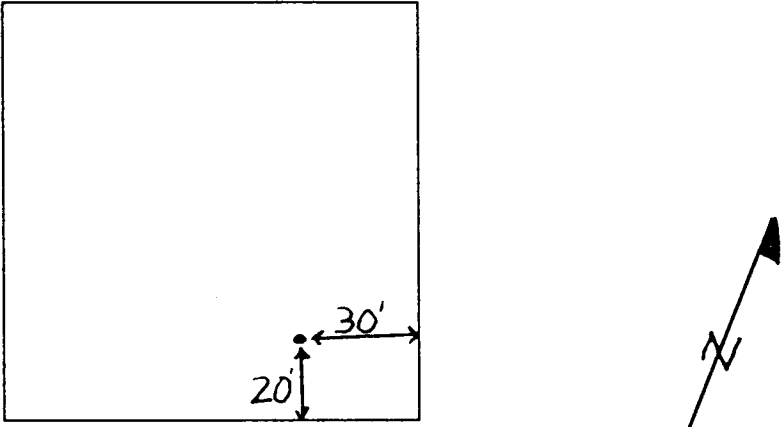
GP ID: 9704170-07
Client ID: FS-N8-DS06-CMMatrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.047	0.034	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.098	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	6.27	0.266	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	34.4	0.266	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.655	0.182	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	11.6	0.280	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	24.7	0.182	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	0.652	0.350	mg/Kg	1	04/25/97	04/28/97 FU

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9704170-10
Client ID: FS-WB-0506-CM-01Matrix: SOIL
Collected: 04/22/97

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Mercury	SW846 7471	0.043	0.037	mg/Kg	1	04/23/97	04/24/97 CG
Silver	SW846 6010	BQL	0.099	mg/Kg	1	04/25/97	04/28/97 FU
Arsenic	SW846 6010	6.53	0.270	mg/Kg	1	04/25/97	04/28/97 FU
Barium	SW846 6010	33.8	0.270	mg/Kg	1	04/25/97	04/28/97 FU
Cadmium	SW846 6010	0.678	0.185	mg/Kg	1	04/25/97	04/28/97 FU
Chromium	SW846 6010	11.2	0.284	mg/Kg	1	04/25/97	04/28/97 FU
Lead	SW846 6010	24.4	0.185	mg/Kg	1	04/25/97	04/28/97 FU
Selenium	SW846 6010	0.626	0.355	mg/Kg	1	04/25/97	04/28/97 FU

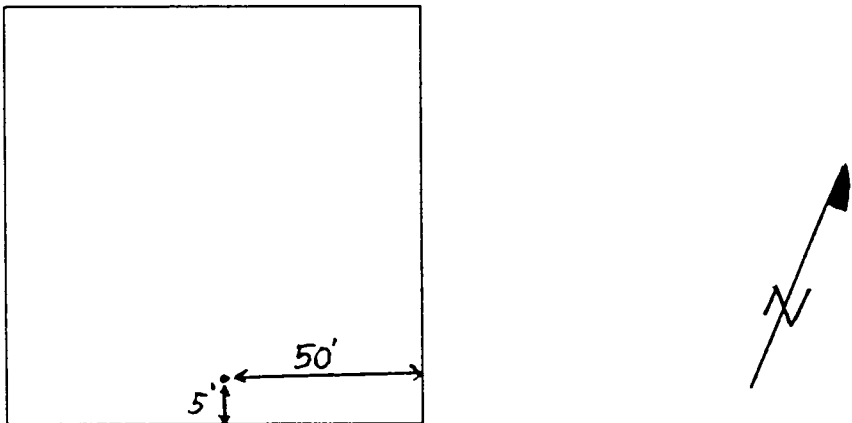


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1337
TASK ORDER: 0011	SAMPLE NUMBER: FS-J7-DS01-CM	
SAMPLE LOCATION: GRID J-7		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID J-7. A RIFLE GRENADE WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID J-7</p>  <p>PREPARED BY: <i>M. Winningham</i></p>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

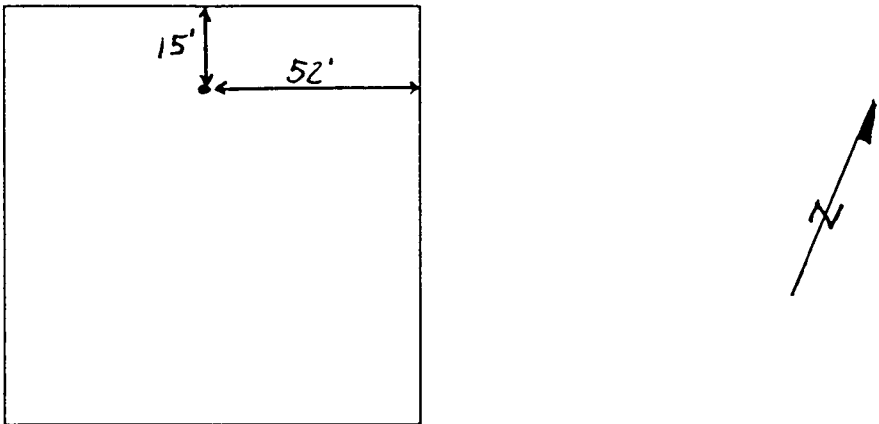


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1437
TASK ORDER: 0011	SAMPLE NUMBER: FS-C8-DS02-CM	
SAMPLE LOCATION: GRID C-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID C-8. A 37MM PROJECTILE WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID C-8</p>  <p>PREPARED BY: <i>M. Winningham</i></p>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

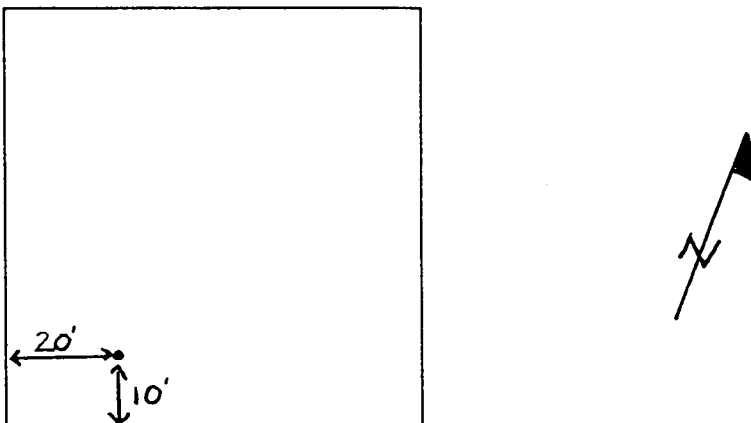


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1357
TASK ORDER: 0011	SAMPLE NUMBER: FS-M8-DS03-CM	
SAMPLE LOCATION: GRID M-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID M-8. A 60MM MORTAR WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID M-8</p>  <p>15'</p> <p>52'</p> <p>North Arrow</p>		
PREPARED BY: <i>M. Winningham</i>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



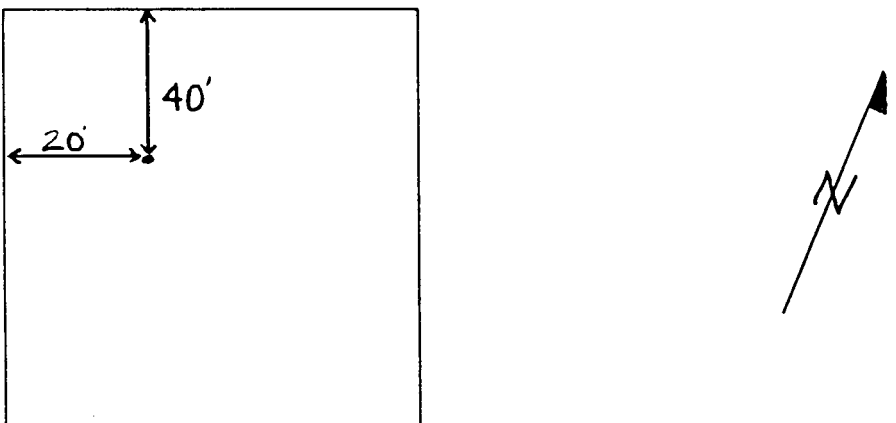
PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1439
TASK ORDER: 0011	SAMPLE NUMBER: FS-E6-DS04-CM	
SAMPLE LOCATION: GRID E-6		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID E-6. A 37MM PROJECTILE WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID E-6</p>  <p>PREPARED BY: <i>M. Warrington</i></p>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



SAMPLE COLLECTION LOG

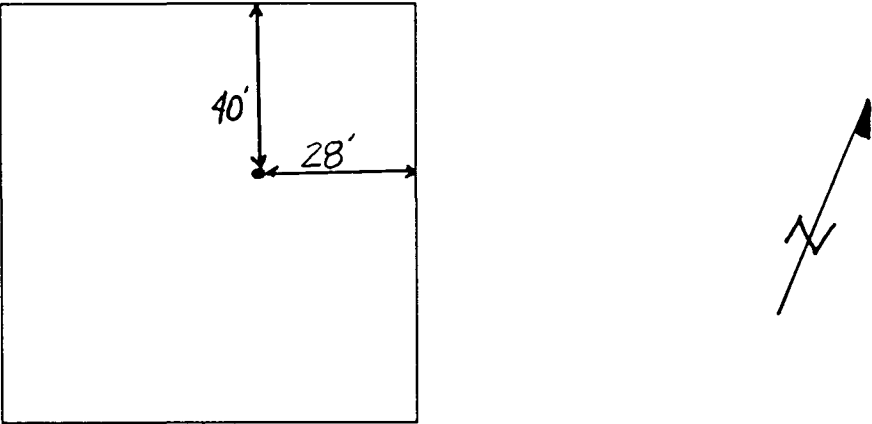
PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1422
TASK ORDER: 0011	SAMPLE NUMBER: FS-F7-DS05-CM	
SAMPLE LOCATION: GRID F-7		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID F-7. A BRITISH HAND GRENADE WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID F-7</p>  <p>The sketch shows a rectangular area representing Grid F-7. The dimensions are labeled as 40' (vertical) and 20' (horizontal). A north arrow is drawn to the right of the rectangle, pointing towards the upper right corner of the page.</p>		
PREPARED BY: <i>M. Wunningham</i>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID).
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER).
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



SAMPLE COLLECTION LOG

PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CM	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID N-8. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.</p> <p>GRID N-8</p> 		
PREPARED BY: <i>M. W. Wainwright</i>		

INSTRUCTIONS:

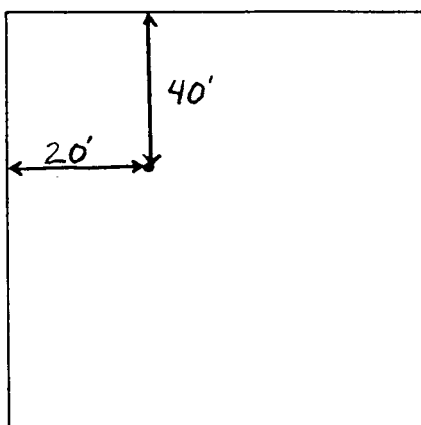
1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1422
TASK ORDER: 0011	SAMPLE NUMBER: FS-F7-DS05-CE	
SAMPLE LOCATION: GRID F-7		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	

COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID F-7. A BRITISH HAND GRENADE WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR NITROEXPLOSIVES BY GENERAL PHYSICS LABORATORY.

GRID F-7



PREPARED BY: *M. Winningham*

INSTRUCTIONS:

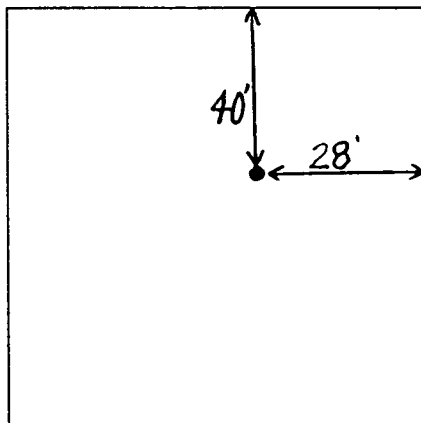
1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC)



PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CM-01	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	

COMMENTS: QUALITY CONTROL SOIL SAMPLE WAS TAKEN FROM GRID N-8, USING THE SAME PARAMETERS AS SAMPLE# FS-N8-DS06-CM. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY GENERAL PHYSICS LABORATORY.

GRID N-8



PREPARED BY: *M. Winningham*

INSTRUCTIONS:

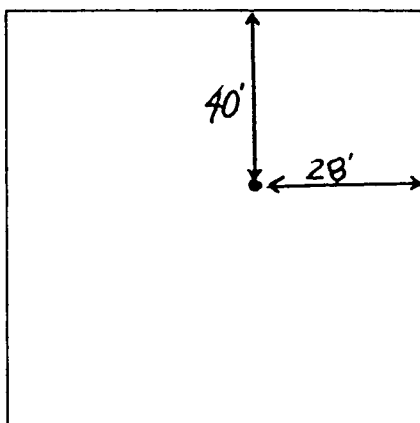
1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CE	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	

COMMENTS: CONFIRMATION SOIL SAMPLE WAS TAKEN FROM GRID N-8. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR NITROEXPLOSIVES BY GENERAL PHYSICS LABORATORY.

GRID N-8



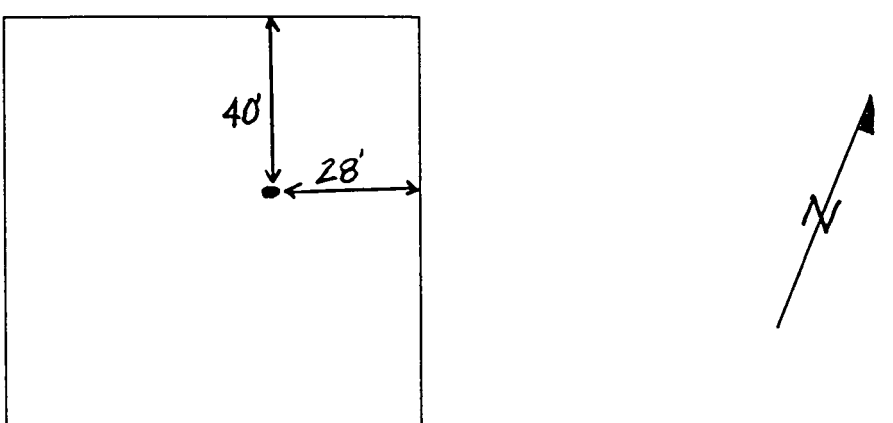
PREPARED BY:

M. Warrington

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID).
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER).
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CE-01	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: QUALITY CONTROL SOIL SAMPLE WAS TAKEN FROM GRID N-8, USING THE SAME PARAMETERS AS SAMPLE# FS-N8-DS06-CE. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR NITROEXPLOSIVES BY GENERAL PHYSICS LABORATORY.</p> <p>GRID N-8</p>  <p>PREPARED BY: <i>M. Warrington</i></p>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

GP ENVIRONMENTAL SERVICES, INC.

202 Perry Parkway
Gaithersburg, Maryland 20877
(301) 926-6802

Contract #/Billing Reference

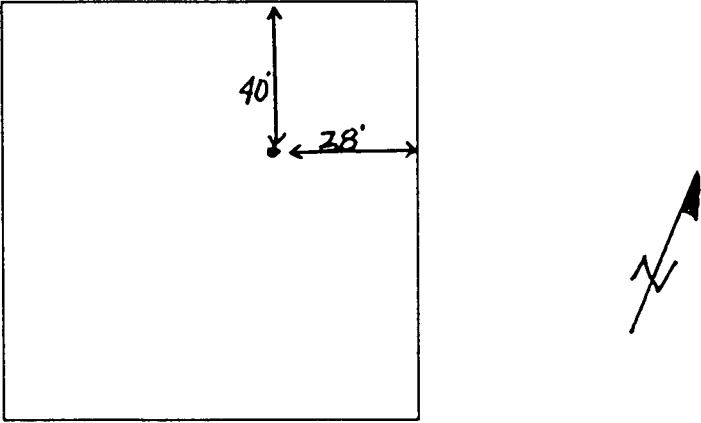
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1 of 1 Pgs.

Project: Fort Sheridan, IL					Turnaround Time 7 7											
Client Human Factors Applications, Inc.					# of Containers 7 3											
Send Results To: Michael Winningham					Container Type 250ml 250ml											
Address: 700 OLD LINE Centre, Suite 210					Preservative Used Ice Ice											
Waldorf, MD 20682					Type of Analysis											
Phone: 301-705-5044					RCRA metals 6010/7000 Nitrates/nitrites 8330											
Sample ID#	Date Sampled	Time Sampled	Sample Matrix	Sampler's Initials											Lab Cooler No.	CLIENT COMMENTS
FS-J7-DS01-CM	4/22	1327	Soil	MW	1											
FS-C8-DS02-CM	4/22	1427	Soil	MW	1											
FS-M8-DS03-CM	4/22	1357	Soil	MW	1											
FS-E6-DS04-CM	4/22	1439	Soil	MW	1											
FS-F7-DS05-CM	4/22	1422	Soil	MW	1											
FS-F7-DS05-CE	4/22	1422	Soil	MW			1									
FS-N8-DS06-CM	4/22	1401	Soil	MW	1											
FS-N8-DS06-CE	4/22	1401	Soil	MW			1									
FS-N8-DS06-CE-01	4/22	1401	Soil	MW			1									
FS-N8-DS06-CM-01	4/22	1401	Soil	MW	1											
Relinquished By:		Date/Time	Received By:		Relinquished By:			Received for Laboratory By:			Date/Time					
Michael Winningham		4/22 1450														
Relinquished By:		Date/Time	Received By:		Date/Time		Shipper:		Airbill No.: FEDEX							
									4863288474							
Relinquished By:		Date/Time	Received By:		Lab Comments:					Temp:						

G.P. W.O.

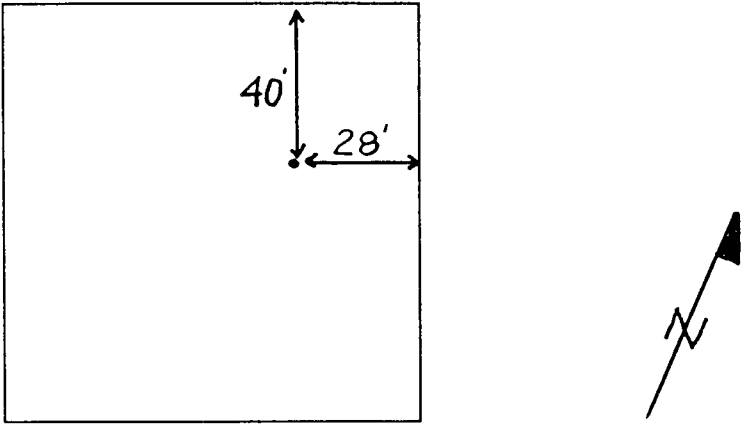


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CM-02	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: QUALITY ASSURANCE SOIL SAMPLE WAS TAKEN FROM GRID N-8, USING THE SAME PARAMETERS AS SAMPLE# FS-N8-DS06-CM. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY ARDL, INC.</p> <p>GRID N-8</p>  <p>A rectangular grid labeled 'GRID N-8' is shown. Inside the grid, a smaller rectangle is drawn with dimensions 40' (vertical) and 38' (horizontal). A north arrow is drawn to the right of the grid, pointing towards the top right.</p>		
PREPARED BY: <i>M. Winningham</i>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID).
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER).
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

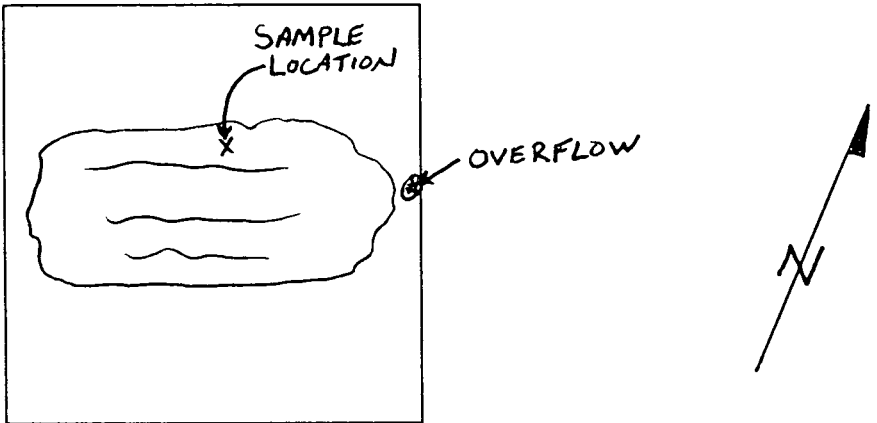


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1401
TASK ORDER: 0011	SAMPLE NUMBER: FS-N8-DS06-CE-02	
SAMPLE LOCATION: GRID N-8		
SAMPLE TYPE: SOIL	DEPTH OF SAMPLE: 2" - 6"	
CONTAINER USED: 1 - 250ML GLASS JAR	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
<p>COMMENTS: QUALITY ASSURANCE SOIL SAMPLE WAS TAKEN FROM GRID N-8, USING THE SAME PARAMETERS AS SAMPLE# FS-N8-DS06-CE. A 2.36" ROCKET WAS EXPLOSIVELY DESTROYED IN THE GRID WITH A JET PERFORATOR. SAMPLE WILL BE ANALYZED FOR NITROEXPLOSIVES BY ARDL, INC.</p> <p>GRID N-8</p>  <p>PREPARED BY: <i>M. Winningham</i></p>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

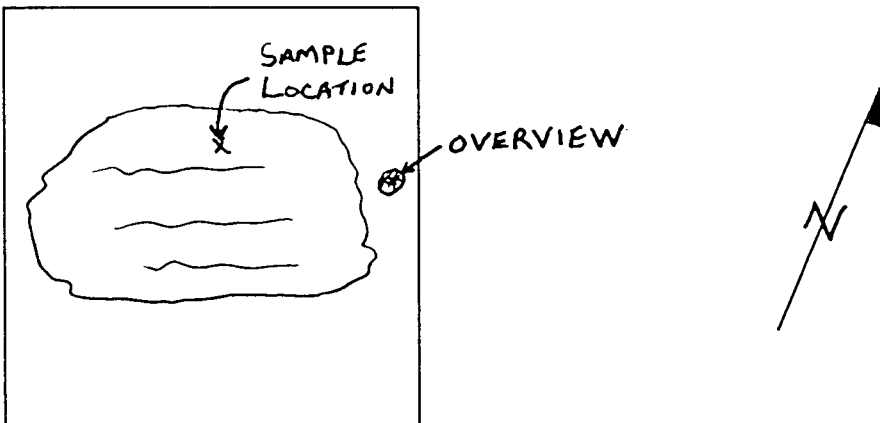


PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1340
TASK ORDER: 0011	SAMPLE NUMBER: FS-FP-0001-M	
SAMPLE LOCATION: FISH POND		
SAMPLE TYPE: WATER	DEPTH OF SAMPLE: N/A	
CONTAINER USED: 1 - 1L POLY	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
COMMENTS: QUALITY ASSURANCE WATER SAMPLE WAS TAKEN FROM FISH POND, USING THE SAME PARAMETERS AS SAMPLE# FS-FP-BM-FD. SAMPLE WILL BE ANALYZED FOR 8 RCRA METALS BY ARDL, INC.		
<p>FISH POND</p> 		
PREPARED BY: <i>M. Winningham</i>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)



PROJECT: FORT SHERIDAN, ILLINOIS	DATE: 4/22/97	TIME: 1340
TASK ORDER: 0011	SAMPLE NUMBER: FS-FP-0002-E	
SAMPLE LOCATION: FISH POND		
SAMPLE TYPE: WATER	DEPTH OF SAMPLE: N/A	
CONTAINER USED: 1 - 1L AMBER	AMOUNT COLLECTED: FULL	
WEATHER: SUNNY & COOL	TEMP: 49°F	
COMMENTS: QUALITY ASSURANCE WATER SAMPLE WAS TAKEN FROM FISH POND, USING THE SAME PARAMETERS AS SAMPLE# FS-FP-BE-FD. SAMPLE WILL BE ANALYZED FOR NITROEXPLOSIVES BY ARDL, INC.		
<p>FISH POND</p> 		
PREPARED BY: <i>M. Wainwright</i>		

INSTRUCTIONS:

1. A COLLECTION LOG MUST BE COMPLETED FOR EACH SAMPLE TAKEN.
2. ALL SECTIONS OF THE LOG MUST BE COMPLETED, IF THE SECTION DOES NOT APPLY STATE SO.
3. **DATE:** USE MONTH / DAY / YEAR (JANUARY 15, 1995 IS WRITTEN: 01/15/95).
4. **TIME:** USE 24 HOUR CLOCK.
5. **SAMPLE TYPE:** SOIL (COMPOSITE OR GRAB), WATER (SURFACE OR GROUND), AIR (FILTERED, TUBES, AMBIENT, OR PERSONNEL), SLUDGE (DRUM CONTENTS, VEGETATION, WIPE, OR SEDIMENT).
6. **SAMPLE LOCATION:** USE AREA OR SITE NUMBER, GRID NUMBER WITH XYZ COORDINATES, IF NECESSARY DRAW A SKETCH USING PHYSICAL LAND MARKS AND TERRAIN FEATURES.
7. **WEATHER:** DESCRIBE THE DAY (OVERCAST/CLOUDY/CLEAR, WINDY/CALM, RAIN/DRY/HUMID
8. **CONTAINER USED:** LIST EACH CONTAINER TYPE AS: NUMBER, VOLUME, MATERIAL, SUCH AS (1-1/2 LITER GLASS JAR, SOIL) (2-40 ML GLASS VIAL, WATER)
9. **AMOUNT COLLECTED:** AMOUNT OF SAMPLE IN THE CONTAINER (1/2 FULL, 3/4 FULL, FULL) CONTAINERS SHOULD BE FILLED TO THE TOP.
10. **DEPTH OF SAMPLE:** GIVE UNITS IN INCHES.
11. IN THE COMMENT SECTION RECORD ANY INFORMATION RELAYING TO THE SAMPLE (I.E., VISUAL CONTAMINATION, ODOR, SAMPLE LOCATION, SKETCH OF THE GRID, NORTH ARROW, ETC.)

CHAIN OF CUSTODY RECORD

COPIES: White & Yellow copies accompany sample shipment to laboratory.
Pink copy retained by sampler.

ORGANIC ANALYSIS DATA PACKAGE

Date: 5/07/97

Lab Name: ARDL, Inc.

ARDL Report No.: 300506

Samples Received at ARDL: 04/23/97

Project Name: FT SHERIDAN IL

CASE NARRATIVE

EXPLOSIVES-8330

<u>Sample ID No.</u>	<u>Lab ID No.</u>	<u>Date Collected</u>	<u>Extr. Date</u>	<u>Analysis Date</u>
FS-NB-DS06-CE-02	300506-02	04/22/97	04/23/97	04/26/97
FS-NB-DS06-CE-02MS	300506-02MS	04/22/97	04/23/97	04/26/97
FS-NB-DS06-CE-02MSD	300506-02MD	04/22/97	04/23/97	04/27/97
FS-FP-0002-CE	300506-04	04/22/97	04/24/97	04/26/97
BLANK B6000	300506-02B1		04/23/97	04/26/97
BLANK B6001	300506-04B1		04/24/97	04/28/97
SPBK B6000	300506-02K1		04/23/97	04/28/97
SPBK B60001 1	300506-04K1		04/24/97	04/26/97
SPBK B60001 2	300506-04K2		04/24/97	04/26/97

ARDL, INC.
Rt. 15E, Mt. Vernon Airport Industrial Park
Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL Analysis: EXPLOSIVES
Project No.: 0012 Analytical Method: 8330
Prep Method: METHOD

Field ID: FS-N8-DS06-CE-02 ARDL Lab No.: 300506-02
Desc/Location: GRID N-8 Lab Filename:
Sample Date: 04/22/1997 Received Date: 04/23/1997
Sample Time: 1401 Prep. Date: 04/23/1997
Matrix: SOIL Analysis Date: 04/26/1997
Amount Used: 2 g QC Batch: B2181
% Moisture: No Moisture Present Level: LOW

Parameter	Method Limit	Reporting Limit	Result	Data Flag	Units	Dilution Factor
1,3,5-TRINITROBENZENE	312	1000	ND		UG/KG	1
1,3-DINITROBENZENE	295	900	ND		UG/KG	1
2,4,6-TRINITROTOLUENE	314	1000	ND		UG/KG	1
2,4-DINITROTOLUENE	316	1000	ND		UG/KG	1
2,6-DINITROTOLUENE	288	900	ND		UG/KG	1
2-AMINO-4,6-DINITROTOLUENE	263	900	ND		UG/KG	1
2-NITROTOLUENE	291	900	ND		UG/KG	1
3-NITROTOLUENE	342	1100	ND		UG/KG	1
4-AMINO-2,6-DINITROTOLUENE	283	900	ND		UG/KG	1
4-NITROTOLUENE	269	900	ND		UG/KG	1
RDX	273	900	ND		UG/KG	1
NITROBENZENE	329	1000	ND		UG/KG	1
HMX	285	900	ND		UG/KG	1
TETRYL	286	900	ND		UG/KG	1

SURROGATE RECOVERIES:	Limits	Results
1,4-DINITROBENZENE	0-179	92%

Surrogate recoveries marked with '*' indicates they are outside standard limits.

ARDL, INC.
Rt. 15E, Mt. Vernon Airport Industrial Park
Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL		Analysis: EXPLOSIVES	
Project No.: 0012		Analytical Method: 8330	
		Prep Method: METHOD	

Field ID:	FS-FP-0002-CE	ARDL Lab No.:	300506-04
Desc/Location:	FISH POND	Lab Filename:	
Sample Date:	04/22/1997	Received Date:	04/23/1997
Sample Time:	1340	Prep. Date:	04/24/1997
Matrix:	WATER	Analysis Date:	04/26/1997
Amount Used:	770 mL	QC Batch:	B2180
% Moisture:	NA	Level:	LOW

Parameter	Method Limit	Reporting Limit	Result	Data Flag	Units	Dilution Factor
1,3,5-TRINITROBENZENE	0.4	1.3	ND		UG/L	1
1,3-DINITROBENZENE	0.33	1.3	ND		UG/L	1
2,4,6-TRINITROTOLUENE	0.38	1.3	ND		UG/L	1
2,4-DINITROTOLUENE	0.44	1.3	ND		UG/L	1
2,6-DINITROTOLUENE	0.44	1.3	ND		UG/L	1
2-AMINO-4,6-DINITROTOLUENE	0.41	1.3	ND		UG/L	1
2-NITROTOLUENE	0.74	1.3	ND		UG/L	1
3-NITROTOLUENE	0.27	1.3	ND		UG/L	1
4-AMINO-2,6-DINITROTOLUENE	0.42	1.3	ND		UG/L	1
4-NITROTOLUENE	0.39	1.3	ND		UG/L	1
RDX	0.35	1.3	ND		UG/L	1
NITROBENZENE	0.44	1.3	ND		UG/L	1
HMX	0.43	1.3	ND		UG/L	1
TETRYL	0.4	1.3	ND		UG/L	1

SURROGATE RECOVERIES:	Limits	Results
1,4-DINITROBENZENE	4-120	77%

Surrogate recoveries marked with '*' indicates they are outside standard limits.

METHOD BLANK REPORT
 ARDL, Inc., Mt. Vernon Airport
 Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL		Analysis: EXPLOSIVES	
Project No.: 0012		Analytical Method: 8330	
Prep Method: METHOD			
Field ID:	NA	ARDL Lab No.:	300506-02B1
Desc/Location:	NA	Lab Filename:	
Sample Date:	NA	Received Date:	NA
Sample Time:	NA	Prep. Date:	04/23/1997
Matrix:	QC Material	Analysis Date:	04/26/1997
Level:	LOW	QC Batch:	B2181

Parameter	Method Limit	Reporting Limit	Result	Data Flag	Units
1,3,5-TRINITROBENZENE	312	1000	ND		UG/KG
1,3-DINITROBENZENE	295	900	ND		UG/KG
2,4,6-TRINITROTOLUENE	314	1000	ND		UG/KG
2,4-DINITROTOLUENE	316	1000	ND		UG/KG
2,6-DINITROTOLUENE	288	900	ND		UG/KG
2-AMINO-4,6-DINITROTOLUENE	263	900	ND		UG/KG
2-NITROTOLUENE	291	900	ND		UG/KG
3-NITROTOLUENE	342	1100	ND		UG/KG
4-AMINO-2,6-DINITROTOLUENE	283	900	ND		UG/KG
4-NITROTOLUENE	269	900	ND		UG/KG
RDX	273	900	ND		UG/KG
NITROBENZENE	329	1000	ND		UG/KG
HMX	285	900	ND		UG/KG
TETRYL	286	900	ND		UG/KG

SURROGATE RECOVERIES:	Limits	Results
1,4-DINITROBENZENE	0-179	104%

Surrogate recoveries marked with '*' indicates they are outside standard limits.

METHOD BLANK REPORT
 ARDL, Inc., Mt. Vernon Airport
 Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL		Analysis: EXPLOSIVES	
Project No.: 0012		Analytical Method: 8330	
		Prep Method: METHOD	
Field ID:	NA	ARDL Lab No.:	300506-04B1
Desc/Location:	NA	Lab Filename:	
Sample Date:	NA	Received Date:	NA
Sample Time:	NA	Prep. Date:	04/24/1997
Matrix:	QC Material	Analysis Date:	04/28/1997
Level:	LOW	QC Batch:	B2180

Parameter	Method Limit	Reporting Limit	Result	Data Flag	Units
1,3,5-TRINITROBENZENE	0.398	1.3	ND		UG/L
1,3-DINITROBENZENE	0.332	1.3	ND		UG/L
2,4,6-TRINITROTOLUENE	0.376	1.3	ND		UG/L
2,4-DINITROTOLUENE	0.437	1.3	ND		UG/L
2,6-DINITROTOLUENE	0.438	1.3	ND		UG/L
2-AMINO-4,6-DINITROTOLUENE	0.41	1.3	ND		UG/L
2-NITROTOLUENE	0.737	1.3	ND		UG/L
3-NITROTOLUENE	0.273	1.3	ND		UG/L
4-AMINO-2,6-DINITROTOLUENE	0.418	1.3	ND		UG/L
4-NITROTOLUENE	0.391	1.3	ND		UG/L
RDX	0.353	1.3	ND		UG/L
NITROBENZENE	0.436	1.3	ND		UG/L
HMX	0.429	1.3	ND		UG/L
TETRYL	0.402	1.3	ND		UG/L

SURROGATE RECOVERIES:	Limits	Results
1,4-DINITROBENZENE	4-120	37%

Surrogate recoveries marked with '*' indicates they are outside standard limits.

MATRIX SPIKE/SPIKE DUPLICATE REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analysis: EXPLOSIVES

Analytical Method: 8330
Prep Method: METHOD

Field ID:	FS-N8-DS06-CE-02	Prep. Date:	04/23/1997	ARDL Lab No.:	300506-02
Desc/Location:	GRID N-8	Amount Used:	2 g	Lab Filename:	
Sample Date:	04/22/1997	% Moisture:	No Moisture Present	Received Date:	04/23/1997
Sample Time:	1401	QC Batch:	B2181	Analysis Date:	04/26/1997
Matrix:	SOIL	Level:	LOW		

Parameter	Sample Result	MS Result	MS Level	MS % Rec	MSD Result	MSD Level	MSD % Rec	% Rec Limits	RPD	RPD Limit
1,3,5-TRINITROBENZENE	ND	1810	2000	90.5	1670	2000	83.5	8-128	8	25
1,3-DINITROBENZENE	ND	2080	2000	104	1930	2000	96.5	21-165	7.5	25
2,4,6-TRINITROTOLUENE	ND	1800	2000	90	1720	2000	86	11-123	4.5	25
2,4-DINITROTOLUENE	ND	2120	2000	106	2040	2000	102	34-130	3.8	25
2,6-DINITROTOLUENE	ND	2220	2000	111	2140	2000	107	20-164	3.7	25
2-AMINO-4,6-DINITROTOLUENE	ND	2100	2000	105	1970	2000	98.5	0-141	6.4	25
2-NITROTOLUENE	ND	2300	2000	115	2190	2000	109.5	29-153	4.9	25
3-NITROTOLUENE	ND	1780	2000	89	1820	2000	91	19-163	2.2	25
4-AMINO-2,6-DINITROTOLUENE	ND	2120	2000	106	1970	2000	98.5	16-164	7.3	25
4-NITROTOLUENE	ND	2590	2000	129.5	2480	2000	124	21-165	4.3	25
RDX	ND	1980	2000	99	1850	2000	92.5	35-151	6.8	25
NITROBENZENE	ND	2040	2000	102	2040	2000	102	26-170	0	25
HMX	ND	1940	2000	97	1760	2000	88	30-126	9.7	25
TETRYL	ND	1320	2000	66	1240	2000	62	0-116	6.3	25

*** indicates a recovery outside of standard limits.

Matrix Spikes for 300506-02, EXPLOSIVES

MATRIX SPIKE/SPIKE DUPLICATE REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL		Analysis: EXPLOSIVES	Analytical Method: 8330
Project No.: 0012			Prep Method: METHOD
Field ID:	FS-N8-DS06-CE-02	Prep. Date:	04/23/1997
Desc/Location:	GRID N-8	Amount Used:	2 g
Sample Date:	04/22/1997	% Moisture:	No Moisture Present
Sample Time:	1401	QC Batch:	B2181
Matrix:	SOIL	Level:	LOW
		ARDL Lab No.:	300506-02 (cont'd)
		Lab Filename:	
		Received Date:	04/23/1997
		Analysis Date:	04/26/1997

SURROGATE RECOVERIES:	MS Recov	MSD Recov	%R Limits
1,4-DINITROBENZENE	100	94	0-179

'*' indicates a recovery outside of standard limits.

Matrix Spikes for 300506-02, EXPLOSIVES

BLANK SPIKE/SPIKE DUPLICATE REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analysis: EXPLOSIVES

Analytical Method: 8330
Prep Method: METHOD

Matrix: Water
Amount Used: 770 mL

QC Batch: B2180
Level: LOW

Prep. Date: 04/24/1997
Analysis Date: 04/26/1997

Parameter	Spike Result	Spike Level	Spike % Rec	Duplicate Result	Duplicate Level	Duplicate % Rec	Recovery Limits	RPD	RPD Limit
1,3,5-TRINITROBENZENE	4.44	5.2	85	4.15	5.2	80	27-123	6.8	25
1,3-DINITROBENZENE	3.86	5.2	74	2.46	5.2	47	15-103	44.3 *	25
2,4,6-TRINITROTOLUENE	4.36	5.2	84	3.88	5.2	75	30-118	11.7	25
2,4-DINITROTOLUENE	4.23	5.2	81	3.23	5.2	62	12-120	26.8 *	25
2,6-DINITROTOLUENE	4.01	5.2	77	2.51	5.2	48	11-111	46 *	25
2-AMINO-4,6-DINITROTOLUENE	5.02	5.2	97	4.4	5.2	85	41-109	13.2	25
2-NITROTOLUENE	3.04	5.2	58	1.69	5.2	33	3-111	57.1 *	25
3-NITROTOLUENE	2.13	5.2	41	2.59	5.2	50	8-92	19.5	25
4-AMINO-2,6-DINITROTOLUENE	5.31	5.2	102	4.59	5.2	88	40-124	14.5	25
4-NITROTOLUENE	2.96	5.2	57	2	5.2	38	3-99	38.7 *	25
RDX	4.23	5.2	81	4.04	5.2	78	37-133	4.6	25
NITROBENZENE	2.16	5.2	42	1.74	5.2	33	0-92	21.5	25
HMX	5.98	5.2	115	5.55	5.2	107	34-118	7.5	25
TETRYL	4.42	5.2	85	4.35	5.2	84	34-102	1.6	25

SURROGATE RECOVERIES:

	Spike %R	Duplicate %R	%R Limits
1,4-DINITROBENZENE	72.9	44.4	4-120

'*' indicates a recovery outside of standard limits.

Spike Blanks for 300506-04, EXPLOSIVES

BLANK SPIKE/SPIKE DUPLICATE REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 05/07/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analysis: EXPLOSIVES

Analytical Method: 8330
Prep Method: METHOD

Matrix: Solid
Amount Used: 2 g

QC Batch: B2181
Level: LOW

Prep. Date: 04/23/1997
Analysis Date: 04/26/1997

Parameter	Spike Result	Spike Level	Spike % Rec	Duplicate Result	Duplicate Level	Duplicate % Rec	Recovery Limits	RPD	RPD Limit
1,3,5-TRINITROBENZENE	2010	2000	101	--	--	--	8-128	--	--
1,3-DINITROBENZENE	1910	2000	96	--	--	--	21-165	--	--
2,4,6-TRINITROTOLUENE	1970	2000	99	--	--	--	11-123	--	--
2,4-DINITROTOLUENE	1930	2000	97	--	--	--	34-130	--	--
2,6-DINITROTOLUENE	1910	2000	96	--	--	--	20-164	--	--
2-AMINO-4,6-DINITROTOLUENE	2160	2000	108	--	--	--	0-141	--	--
2-NITROTOLUENE	2460	2000	123	--	--	--	29-153	--	--
3-NITROTOLUENE	1770	2000	89	--	--	--	19-163	--	--
4-AMINO-2,6-DINITROTOLUENE	2360	2000	118	--	--	--	16-164	--	--
4-NITROTOLUENE	2010	2000	101	--	--	--	21-165	--	--
RDX	1880	2000	94	--	--	--	35-151	--	--
NITROBENZENE	1810	2000	91	--	--	--	26-170	--	--
HMX	2070	2000	104	--	--	--	30-126	--	--
TETRYL	1260	2000	63	--	--	--	0-116	--	--

SURROGATE RECOVERIES:	Spike %R	Duplicate %R	%R Limits
1,4-DINITROBENZENE	100	--	0-179

'*' indicates a recovery outside of standard limits.

Spike Blanks for 300506-02, EXPLOSIVES

INORGANIC ANALYSIS DATA PACKAGE

Human Factors Applications, Inc.

Task Order No.: 0012

Date: 04/25/97

ARDL Report No.: 300506

Lab Name: ARDL, Inc.

Samples Received at ARDL: 04/23/97

Project Name: Ft. Sheridan, IL

CASE NARRATIVE

<u>Sample ID No.</u>	<u>Date Collected</u>	<u>Lab ID No.</u>	<u>Analysis Requested</u>
FS-N8-DS06-CM-02	04/22/97	300506-01	Total Metals(1), Total Solids
FS-FP-0001-CM	04/22/97	300506-03	Total Metals(1)

(1) Including arsenic, barium, cadmium, chromium, lead, mercury, selenium and silver.

The quality control data are summarized as follows:

LABORATORY CONTROL SAMPLES

Percent recovery of all LCS analyses were within control limits.

PREPARATION BLANKS

Results of all preparation blanks were within acceptable limits.

MATRIX SPIKES

Percent recovery of all matrix spikes and matrix spike duplicates were within control limits.

DUPLICATES

RPD on all duplicate analyses were within control limits.

All duplicate analyses are reported as MS/MSD except total solids which is reported as sample/duplicate.

Release of the data contained in this package has been authorized by the Technical Services Manager or his designee as verified by the following signature.


Daniel J. Gillespie
Technical Services Manager

ARDL, INC.
Rt. 15E, Mt. Vernon Airport Industrial Park
Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
Project No: 0012

Analysis: Inorganics

Field ID: FS-N8-DS06-CM-02
Sampling Loc'n: GRID N-8
Sampling Date: 04/22/1997
Sampling Time: 1401

ARDL No: 300506-01
Received: 04/23/1997
Matrix: SOIL
Moisture: 29.4

Analyte	Detection		Units	Prep Analysis		Prep Date	Analysis Date	Run Number
	Limit	Result		Method	Method			
ARSENIC	3.5	8.3	MG/KG	3050	6010	04/23/97	04/24/97	P1996
BARIUM	1.4	25.9	MG/KG	3050	6010	04/23/97	04/24/97	P1996
CADMIUM	0.71	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996
CHROMIUM	0.71	8.9	MG/KG	3050	6010	04/23/97	04/24/97	P1996
LEAD	3.5	21.2	MG/KG	3050	6010	04/23/97	04/24/97	P1996
MERCURY	0.11	ND	MG/KG	7470	7470	04/23/97	04/23/97	C0844
SELENIUM	5.7	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996
SILVER	0.71	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996
SOLIDS, TOTAL	1.0	70.6	%	NONE	160.3	NA	04/23/97	04254041

ARDL, INC.
Rt. 15E, Mt. Vernon Airport Industrial Park
Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
Project No: 0012

Analysis: Inorganics

Field ID: FS-FP-0001-CM
Sampling Loc'n: FISH POND
Sampling Date: 04/22/1997
Sampling Time: 1340

ARDL No: 300506-03
Received: 04/23/1997
Matrix: WATER
Moisture: NA

Analyte	Detection Limit	Result	Units	Prep Method	Analysis Method	Prep Date	Analysis Date	Run Number
ARSENIC	0.025	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997
BARIUM	0.010	0.016	MG/L	3010	6010	04/23/97	04/24/97	P1997
CADMIUM	0.0050	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997
CHROMIUM	0.0050	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997
LEAD	0.025	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997
MERCURY	0.00020	ND	MG/L	7470	7470	04/23/97	04/23/97	C0845
SELENIUM	0.040	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997
SILVER	0.0050	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997

MATRIX SPIKE/SPIKE DUPLICATE REPORT
ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analyte	Sample Matrix	Sample Result	MS Result	MS Level	MS % Rec	MSD Result	MSD Level	MSD % Rec	% Rec Limits	RPD	RPD Limit	Run	QC Lab Number
ARSENIC	SOIL	8.3	258	283	88	262	283	89	75-125	1	20	P1996	300506-01MS
BARIUM	SOIL	25.9	278	283	89	277	283	89	75-125	0	20	P1996	300506-01MS
CADMIUM	SOIL	ND	6.47	7.08	91	6.29	7.08	89	75-125	3	20	P1996	300506-01MS
CHROMIUM	SOIL	8.9	32.8	28.3	85	33.5	28.3	87	75-125	2	20	P1996	300506-01MS
LEAD	SOIL	21.2	80.8	70.8	84	83.3	70.8	88	75-125	3	20	P1996	300506-01MS
MERCURY	SOIL	ND	0.584	0.567	103	0.533	0.567	94	75-125	9	20	C0844	300506-01MS
SELENIUM	SOIL	ND	255	283	90	253	283	89	75-125	1	20	P1996	300506-01MS
SILVER	SOIL	ND	6.99	7.08	99	7.02	7.08	99	75-125	0	20	P1996	300506-01MS
ARSENIC	WATER	ND	2.02	2	101	2.01	2	100	75-125	1	20	P1997	300506-03MS
BARIUM	WATER	0.016	1.96	2	97	1.94	2	96	75-125	1	20	P1997	300506-03MS
CADMIUM	WATER	ND	0.0475	0.05	95	0.0483	0.05	97	75-125	2	20	P1997	300506-03MS
CHROMIUM	WATER	ND	0.201	0.2	100	0.2	0.2	100	75-125	0	20	P1997	300506-03MS
LEAD	WATER	ND	0.493	0.5	99	0.491	0.5	98	75-125	1	20	P1997	300506-03MS
MERCURY	WATER	ND	0.00101	0.001	101	0.00094	0.001	94	75-125	7	20	C0845	300506-03MS
SELENIUM	WATER	ND	2.02	2	101	1.99	2	100	75-125	1	20	P1997	300506-03MS
SILVER	WATER	ND	0.0498	0.05	100	0.0508	0.05	102	75-125	2	20	P1997	300506-03MS

NOTE: Any values tabulated above marked with an asterisk are outside of acceptable limits.

SAMPLE DUPLICATE REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analyte	Sample Conc'n	First Duplicate	Second Duplicate	Units	Percent Diff	Mean (Smp,D1,D2)	Analytical Run	QC Lab Number
SOLIDS, TOTAL	70.6	68.7	--	%	3	--	04254041	300506-01D1

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-07A
Client ID: FS-FP-BE-001
Collected: 05/02/96
Dilution: 1Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.351	
1,3-Dinitrobenzene	BQL	0.351	
2,4,6-Trinitrotoluene	BQL	0.351	
2,4-Dinitrotoluene	BQL	0.351	
2,6-Dinitrotoluene	BQL	0.351	
2-Amino-4,6-dinitrotoluene	BQL	0.351	
2-Nitrotoluene	BQL	0.702	
3-Nitrotoluene	BQL	0.702	
4-Amino-2,6-dinitrotoluene	BQL	0.351	
4-Nitrotoluene	BQL	0.702	
HMX	BQL	0.702	
Nitrobenzene	BQL	0.351	
RDX	BQL	0.702	
Tetryl	BQL	0.702	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-08A
Client ID: FS-FP-BE-002
Collected: 05/02/96
Dilution: 1Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.396	
1,3-Dinitrobenzene	BQL	0.396	
2,4,6-Trinitrotoluene	BQL	0.396	
2,4-Dinitrotoluene	BQL	0.396	
2,6-Dinitrotoluene	BQL	0.396	
2-Amino-4,6-dinitrotoluene	BQL	0.396	
2-Nitrotoluene	BQL	0.793	
3-Nitrotoluene	BQL	0.793	
4-Amino-2,6-dinitrotoluene	BQL	0.396	
4-Nitrotoluene	BQL	0.793	
HMX	BQL	0.793	
Nitrobenzene	BQL	0.396	
RDX	BQL	0.793	
Tetryl	BQL	0.793	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-09A
Client ID: FS-FP-BE-003
Collected: 05/02/96
Dilution:Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.300	
1,3-Dinitrobenzene	BQL	0.300	
2,4,6-Trinitrotoluene	BQL	0.300	
2,4-Dinitrotoluene	BQL	0.300	
2,6-Dinitrotoluene	BQL	0.300	
2-Amino-4,6-dinitrotoluene	BQL	0.300	
2-Nitrotoluene	BQL	0.700	
3-Nitrotoluene	BQL	0.700	
4-Amino-2,6-dinitrotoluene	BQL	0.300	
4-Nitrotoluene	BQL	0.700	
HMX	BQL	0.700	
Nitrobenzene	BQL	0.300	
RDX	BQL	0.700	
Tetryl	BQL	0.700	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-10A
Client ID: FS-FP-BE-004
Collected: 05/02/96
Dilution: 1Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.500	
1,3-Dinitrobenzene	BQL	0.500	
2,4,6-Trinitrotoluene	BQL	0.500	
2,4-Dinitrotoluene	BQL	0.500	
2,6-Dinitrotoluene	BQL	0.500	
2-Amino-4,6-dinitrotoluene	BQL	0.500	
2-Nitrotoluene	BQL	0.900	
3-Nitrotoluene	BQL	0.900	
4-Amino-2,6-dinitrotoluene	BQL	0.500	
4-Nitrotoluene	BQL	0.900	
HMX	BQL	0.900	
Nitrobenzene	BQL	0.500	
RDX	BQL	0.900	
Tetryl	BQL	0.900	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-11A
Client ID: FS-FP-BE-005
Collected: 05/02/96
Dilution: 1Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.403	
1,3-Dinitrobenzene	BQL	0.403	
2,4,6-Trinitrotoluene	BQL	0.403	
2,4-Dinitrotoluene	BQL	0.403	
2,6-Dinitrotoluene	BQL	0.403	
2-Amino-4,6-dinitrotoluene	BQL	0.403	
2-Nitrotoluene	BQL	0.806	
3-Nitrotoluene	BQL	0.806	
4-Amino-2,6-dinitrotoluene	BQL	0.403	
4-Nitrotoluene	BQL	0.806	
HMX	BQL	0.806	
Nitrobenzene	BQL	0.403	
RDX	BQL	0.806	
Tetryl	BQL	0.806	

GP ENVIRONMENTAL SERVICES
ORGANIC ANALYSIS RESULTSGP ID: 9605024-12A
Client ID: FS-FP-BE-FD
Collected: 05/02/96
Dilution: 1Matrix: WATER
Method: SW846 8330
Units: ug/LAnalyst: YS
Analyzed: 05/09/96
Prepared: 05/09/96

LIQUID CHROMATOGRAPHY TARGET COMPOUNDS

Parameter	Result	Det.Lim.	Qualifier
1,3,5-Trinitrobenzene	BQL	0.300	
1,3-Dinitrobenzene	BQL	0.300	
2,4,6-Trinitrotoluene	BQL	0.300	
2,4-Dinitrotoluene	BQL	0.300	
2,6-Dinitrotoluene	BQL	0.300	
2-Amino-4,6-dinitrotoluene	BQL	0.300	
2-Nitrotoluene	BQL	0.601	
3-Nitrotoluene	BQL	0.601	
4-Amino-2,6-dinitrotoluene	BQL	0.300	
4-Nitrotoluene	BQL	0.601	
HMX	BQL	0.601	
Nitrobenzene	BQL	0.300	
RDX	BQL	0.601	
Tetryl	BQL	0.601	

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9605024-01
Client ID: FS-FP-BM-001Matrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	2.40	1.70	ug/L	1	05/07/96	05/08/96 FU
Lead	SW846 7421	BQL	0.800	ug/L	1	05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L	1	05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L	1	05/07/96	05/08/96 FU
Silver	SW846 7761	0.874	0.600	ug/L	1	05/07/96	05/08/96 FU
Barium	SW846 6010	12.4	9.80	ug/L	1	05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L	1	05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L	1	05/07/96	05/08/96 RA

GP ID: 9605024-02
Client ID: FS-FP-BM-002Matrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	BQL	1.70	ug/L	1	05/07/96	05/08/96 FU
Lead	SW846 7421	BQL	0.800	ug/L	1	05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L	1	05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L	1	05/07/96	05/08/96 FU
Silver	SW846 7761	1.09	0.600	ug/L	1	05/07/96	05/08/96 FU
Barium	SW846 6010	14.3	9.80	ug/L	1	05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L	1	05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L	1	05/07/96	05/08/96 RA

GP ID: 9605024-03
Client ID: FS-FP-BM-003Matrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	BQL	1.70	ug/L	1	05/07/96	05/08/96 FU
Lead	SW846 7421	8.50	0.800	ug/L	1	05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L	1	05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L	1	05/07/96	05/08/96 FU
Silver	SW846 7761	BQL	0.600	ug/L	1	05/07/96	05/08/96 FU
Barium	SW846 6010	10.7	9.80	ug/L	1	05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L	1	05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L	1	05/07/96	05/08/96 RA

GP ENVIRONMENTAL SERVICES
METALS ANALYSIS RESULTSGP ID: 9605024-04
Client ID: FS-FP-BM-004Matrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	BQL	1.70	ug/L		1 05/07/96	05/08/96 FU
Lead	SW846 7421	4.00	0.800	ug/L		1 05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L		1 05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L		1 05/07/96	05/08/96 FU
Silver	SW846 7761	BQL	0.600	ug/L		1 05/07/96	05/08/96 FU
Barium	SW846 6010	BQL	9.80	ug/L		1 05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L		1 05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L		1 05/07/96	05/08/96 RA

GP ID: 9605024-05
Client ID: FS-FP-BM-005Matrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	BQL	1.70	ug/L		1 05/07/96	05/08/96 FU
Lead	SW846 7421	2.46	0.800	ug/L		1 05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L		1 05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L		1 05/07/96	05/08/96 FU
Silver	SW846 7761	BQL	0.600	ug/L		1 05/07/96	05/08/96 FU
Barium	SW846 6010	11.1	9.80	ug/L		1 05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L		1 05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L		1 05/07/96	05/08/96 RA

GP ID: 9605024-06
Client ID: FS-FP-BM-FDMatrix: WATER
Collected: 05/02/96

Parameter	Method	Result	Det.Lim.	Units	Dil.	Prepared	Analyzed By
Arsenic	SW846 7060	BQL	1.70	ug/L		1 05/07/96	05/08/96 FU
Lead	SW846 7421	1.04	0.800	ug/L		1 05/07/96	05/08/96 FU
Mercury	SW846 7470	BQL	0.100	ug/L		1 05/08/96	05/08/96 AK
Selenium	SW846 7740	BQL	1.80	ug/L		1 05/07/96	05/08/96 FU
Silver	SW846 7761	BQL	0.600	ug/L		1 05/07/96	05/08/96 FU
Barium	SW846 6010	10.4	9.80	ug/L		1 05/07/96	05/08/96 RA
Cadmium	SW846 6010	BQL	2.10	ug/L		1 05/07/96	05/08/96 RA
Chromium	SW846 6010	BQL	6.50	ug/L		1 05/07/96	05/08/96 RA

GP ENVIRONMENTAL SERVICES

Possible notes and definitions for this report:

BQL	= Below Quantitation Limit
J	= An estimated value, below method detection limit
B	= Indicates that the compound was found in the associated blank
E	= Indicates that the concentration exceeded the calibration range of the instrument
U	= Indicates that the compound was analyzed for but not detected, number indicates the detection limit
D	= Indicates that the compound was found in a analysis at a secondary dilution factor
*	= Value obtained from a 1:5 dilution
+	= Value obtained from a 1:10 dilution
#	= Value obtained from a 1:20 dilution
=	= Value obtained from a 1:25 dilution
^	= Value obtained from a 1:50 dilution
~	= Value obtained from a 1:100 dilution
!	= Value obtained from a 1:250 dilution
@	= Value obtained from a 1:125 dilution (Medium Level)
\$	= Value obtained from a 1:500 dilution
&	= Value obtained from a 1:1000 dilution
N	= Flashpoint not observed; heated to specified limit
R	= Flammable at room temperature
TNTC	= Too numerous to count
B.P.	= Detection limit taken from boiling point
F.F.	= Sample gave off flammable fumes



SAMPLE COLLECTION LOG

PROJECT NAME: <i>F SHERIDAN IL</i>	PROJECT NO.: <i>TD # 11</i>	DATE/TIME: <i>5-2-96- 0915</i>
SAMPLE LOCATION: <i>FISH POND</i>	SAMPLE TYPE: <i>WATER Composite</i>	DEPTH OF SAMPLE: <i>NA</i>
SAMPLE NO.: <i>FS-FP-BM-001</i>	CONTAINER USED: <i>1-16-Poly</i>	AMOUNT COLLECTED: <i>1 Ltr</i>
WEATHER: <i>54°F</i> <i>SUNNY</i> <i>CALM</i>		
COMMENTS: <i>Pond is clear, is spring Fed to & over Flow pipe.</i> <i>this note applies to BM 001 thru 005 & BM-FD</i>		

PREPARED BY: *Paul Stone*

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIPE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <u>FT SHERIDAN IL</u>	PROJECT No.: <u>TO #11</u>	DATE/TIME: <u>5-2-96 0915</u>
SAMPLE LOCATION: <u>Fish Pond</u>	SAMPLE TYPE: <u>WATER Composite</u>	DEPTH OF SAMPLE: <u>NA</u>
SAMPLE No.: <u>FS-FP-BM-002</u>	CONTAINER USED: <u>1 - 1L Poly</u>	AMOUNT COLLECTED: <u>1 Ltr</u>
WEATHER: <u>54°F</u> <u>SUNNY</u> <u>CALM</u>		
COMMENTS: <u>See note on ser pgs</u>		

PREPARED BY: Paul Stone

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIPES; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>FT. SHERIDAN IL</i>	PROJECT No.: <i>TO # 11</i>	DATE/TIME: <i>5-2-96 0915</i>
SAMPLE LOCATION: <i>Fish Pond</i>	SAMPLE TYPE: <i>WATER Composite</i>	DEPTH OF SAMPLE: <i>N/A</i>
SAMPLE No.: <i>FS-FP-BM-003</i>	CONTAINER USED: <i>1 - 1L Poly</i>	AMOUNT COLLECTED: <i>1 LTR</i>
WEATHER: <i>54° SUNNY</i> WINDY <i>CALM</i>		
COMMENTS:		

PREPARED BY: *Paul W Stone***LEGEND**

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE No..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <u>FT SHERIDAN IL</u>	PROJECT No.: <u>TO #11</u>	DATE/TIME: <u>5-2-96 · 0915</u>
SAMPLE LOCATION: <u>Fish Pond</u>	SAMPLE TYPE: <u>WATER Composite</u>	DEPTH OF SAMPLE: <u>NA</u>
SAMPLE No.: <u>FS-FP-BM-004</u>	CONTAINER USED: <u>1- 1L POLY</u>	AMOUNT COLLECTED: <u>1 Ltr</u>
WEATHER: <u>54 °F</u> <u>SUNNY</u> <u>CALM</u>		
COMMENTS: <u>See note on ser 001</u>		

PREPARED BY: Paul W Stone**LEGEND**

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
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6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ___ of ___

SAMPLE COLLECTION LOG

PROJECT NAME: FT SHERIDAN IL	PROJECT NO.: TO # 11	DATE/TIME: 5-2-96 0915
SAMPLE LOCATION: Fish Pond	SAMPLE TYPE: WATER Composite	DEPTH OF SAMPLE: NA
SAMPLE NO.: FS-FP-BM-005	CONTAINER USED: 1- 1L POLY	AMOUNT COLLECTED: 1L
WEATHER: 54°F SUNNY CALM		
COMMENTS: See note on Ser 001		

PREPARED BY: Paul W. Stone

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO..
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: FT. SHERIDAN IL	PROJECT NO.: TO # 11	DATE/TIME: 5-2-96 0915
SAMPLE LOCATION: FISH POND	SAMPLE TYPE: WATER COMPOSITE	DEPTH OF SAMPLE: NA
SAMPLE NO.: FS-FP-BE-001	CONTAINER USED: 1 1L AMBER BOTTLES	AMOUNT COLLECTED: 1 LTR
WEATHER: 54° F SUNNY CALM		
COMMENTS: This note on ser 001 applies to 001 thru 005 & BE-FD		

PREPARED BY: Paul W Stone

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO.
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/93)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC.
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC.).



Page ___ of ___

SAMPLE COLLECTION LOG

PROJECT NAME: FT SHERIDAN IL	PROJECT NO.: T0# 11	DATE/TIME: 5-2-96 0915
SAMPLE LOCATION: FISH POND	SAMPLE TYPE: WATER COMPOSIT	DEPTH OF SAMPLE: NA
SAMPLE NO.: FS-FP-BE-002	CONTAINER USED: 1-1L-AMBER	AMOUNT COLLECTED: 1 LTR
WEATHER: 54°F SUNNY CALM		
COMMENTS: See note ON BE-001		

PREPARED BY: Paul W. Stone

LEGEND

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO.
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBENT, FIBROSKEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIFE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC.
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC.).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>ET SHERIDAN IL</i>	PROJECT NO.: <i>TO # 11</i>	DATE/TIME: <i>5-2-96</i>
SAMPLE LOCATION: <i>Fish Pond</i>	SAMPLE TYPE: <i>WATER Composite</i>	DEPTH OF SAMPLE: <i>N/A</i>
SAMPLE NO.: <i>FS-FP-BE-003</i>	CONTAINER USED: <i>1-L - AMBER</i>	AMOUNT COLLECTED:
WEATHER:		
COMMENTS:		

PREPARED BY: *STONE***LEGEND**

1. A SAMPLE COLLECTION LOG TO BE COMPLETED FOR EACH SAMPLE NO.
2. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIRE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC.
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUMES IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC.).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>Ft Sheridan IL</i>	PROJECT NO.: <i>70 #11</i>	DATE/TIME: <i>5-2-96</i>
SAMPLE LOCATION: <i>Fish Pond</i>	SAMPLE TYPE: <i>Water Composite</i>	DEPTH OF SAMPLE: <i>N/A</i>
SAMPLE NO.: <i>FS-FP-13E-004</i>	CONTAINER USED: <i>1-1L AMBER</i>	AMOUNT COLLECTED:
WEATHER:		
COMMENTS:		

PREPARED BY: *STONE***LEGEND**

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3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
4. TIME: USE 24 HOUR CLOCK (I.E., 1835 FOR 6:35 PM)
5. SAMPLE TYPE: SOIL (COMPOSITE OR GRAB); WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; VEGETATION; WIRE; AND SEDIMENT.
6. SAMPLE LOCATION: USE DETONATION POINT WELL NUMBER, GRID LOCATION, SAMPLING STATION I.D. OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES; INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>Lr Shoridan</i>	PROJECT NO.: <i>Co. #11</i>	DATE/TIME: <i>5-2-96</i>
SAMPLE LOCATION: <i>Fish Pond</i>	SAMPLE TYPE: <i>Water Composite</i>	DEPTH OF SAMPLE: <i>N/A</i>
SAMPLE NO.: <i>FS-FP-BE-005</i>	CONTAINER USED: <i>1 - 1L - AMBER</i>	AMOUNT COLLECTED:
WEATHER:		
COMMENTS:		

PREPARED BY: *STONE*

LEGEND

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3. DATE: USE MONTH/DAY/YEAR (I.E., 10/30/95)
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8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).



Page ____ of ____

SAMPLE COLLECTION LOG

PROJECT NAME: <i>Ft Sheridan IL</i>	PROJECT NO.: <i>TO #11</i>	DATE/TIME: <i>5-296</i>
SAMPLE LOCATION: <i>Fish Pond</i>	SAMPLE TYPE: <i>Water Composite</i>	DEPTH OF SAMPLE: <i>NA</i>
SAMPLE NO.: <i>FS-FP-BE-FD</i>	CONTAINER USED: <i>1-1L AMBER</i>	AMOUNT COLLECTED:
WEATHER:		
COMMENTS:		

PREPARED BY: *STONE*

LEGEND

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7. DEPTH OF SAMPLE: GIVE UNITS SUCH AS INCHES, FEET, METERS, ETC..
8. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
9. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40ML GLASS VIAL; 1 - 400ML PLASTIC; 4 - 500ML GLASS JAR).
10. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G., 1/2 FULL, FULL, ETC..).

GP ENVIRONMENTAL SERVICES, INC.

202 Perry Parkway
Gaithersburg, Maryland 20877
(301) 926-6802

Contract #/Billing Reference

0019/TO 11

1 of 1 Pgs.

Project: FT SHERIDAN IL					Turnaround Time 7 DAY / 7 DAY											
Client: HFA INC					# of Containers 6 6											
Send Results To: MICHAEL WINNINGHAM					Container Type 1 L RM / 1 L MB											
Address: 700 OLD LINE CENTER STE 210					Preservative Used NA / NA											
WALDORP MD 20620					Type of Analysis PCRA METALS (GOLD) EXPLOSIVES (803302)											
Phone: 301 705 5044					Lab Cooler No.											
Sample ID#	Date Sampled	Time Sampled	Sample Matrix	Sampler's Initials											CLIENT COMMENTS	
FSAP-DM-001	5-2-96	0915	WATER	AWL	1											
FS-FP-BM-002				AWL	1											
FS-FP-BM-003				AWL	1											
FS-FP-BM-004				AWL	1											
FS-FP-BM-005				AWL	1											
FS-FP-BE-001				AWL		1										
FS-FP-BE-002				AWL		1										
FS-FP-BE-003				AWL		1										
FS-FP-BE-004				AWL		1										
FS-FP-BE-005				AWL		1										
FS-FP-BM-FD				AWL	1											
FS-FP-BE-FD	5-2-96	0915	WATER	AWL	1	1										
Relinquished By: <i>Paul Stone</i>		Date/Time: <i>5/2/96 15:26</i>		Received By: <i>Wesley R...</i>		Relinquished By:		Received for Laboratory By: <i>C. Lynn</i>		Date/Time: <i>5/3/96 9:35 AM</i>						
Relinquished By:		Date/Time:		Received By:		Date/Time:		Shipper:		Airbill No.:						
Relinquished By:		Date/Time:		Received By:		Lab Comments:		Temp: <i>4.9</i>								

G.P. W.O. *96-25-244*

BLANK SUMMARY REPORT

ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
Project No.: 0012

Analyte	Detect Limit	Blank Result	Units	Prep Method	Analysis Method	Prep Date	Analysis Date	Run	QC Lab Number
ARSENIC	2.5	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
BARIUM	1	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
CADMIUM	0.5	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
CHROMIUM	0.5	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
LEAD	2.5	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
MERCURY	0.08	ND	MG/KG	7470	7470	04/23/97	04/23/97	C0844	300506-01B1
SELENIUM	4	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
SILVER	0.5	ND	MG/KG	3050	6010	04/23/97	04/24/97	P1996	300506-01B1
ARSENIC	0.025	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
BARIUM	0.01	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
CADMIUM	0.005	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
CHROMIUM	0.005	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
LEAD	0.025	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
MERCURY	0.0002	ND	MG/L	7470	7470	04/23/97	04/23/97	C0845	300506-03B1
SELENIUM	0.04	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
SILVER	0.005	ND	MG/L	3010	6010	04/23/97	04/24/97	P1997	300506-03B1
SOLIDS, TOTAL	1	ND	%	NONE	160.3	NA	04/23/97	04254041	300506-01B1

LABORATORY CONTROL SAMPLE REPORT
 ARDL, INC. Rt. 15E, Mt. Vernon Airport Mt. Vernon, Illinois 62864

Lab Report No: 300506

Report Date: 04/25/1997

Project Name: FT SHERIDAN, IL
 Project No.: 0012

Analyte	LCS 1 Result	LCS 1 Level	LCS 1 % Rec	LCS 2 Result	LCS 2 Level	LCS 2 % Rec	% Rec Limits	Mean % Rec	Analytical Run	QC Lab Number
ARSENIC	2.04	2	102	--	--	--	80-120	--	P1997	300506-03C1
ARSENIC	1.99	2	100	--	--	--	80-120	--	P1996	300506-01C1
BARIUM	19.6	20	98	--	--	--	80-120	--	P1996	300506-01C1
BARIUM	19.4	20	97	--	--	--	80-120	--	P1997	300506-03C1
CADMIUM	0.939	1	94	--	--	--	80-120	--	P1996	300506-01C1
CADMIUM	0.953	1	95	--	--	--	80-120	--	P1997	300506-03C1
CHROMIUM	0.977	1	98	--	--	--	80-120	--	P1996	300506-01C1
CHROMIUM	0.995	1	99	--	--	--	80-120	--	P1997	300506-03C1
LEAD	0.946	1	95	--	--	--	80-120	--	P1996	300506-01C1
LEAD	0.971	1	97	--	--	--	80-120	--	P1997	300506-03C1
MERCURY	0.00508	0.005	102	--	--	--	80-120	--	C0845	300506-03C1
MERCURY	0.00491	0.005	98	--	--	--	80-120	--	C0844	300506-01C1
SELENIUM	0.913	1	91	--	--	--	80-120	--	P1996	300506-01C1
SELENIUM	0.957	1	96	--	--	--	80-120	--	P1997	300506-03C1
SILVER	0.997	1	100	--	--	--	80-120	--	P1997	300506-03C1
SILVER	0.988	1	99	--	--	--	80-120	--	P1996	300506-01C1

NOTE: Any values tabulated above marked with an asterisk are outside of acceptable limits.

GP Work Order # 9605024

SAMPLE ANALYSIS REPORT

Prepared For:

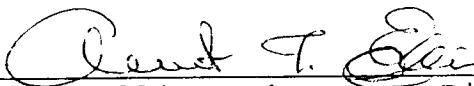
HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602

FT SHERIDAN IL

Prepared By:

GP Environmental Services, Inc.
202 Perry Parkway
Gaithersburg, MD 20877

May 10, 1996



Albert Ellis, Laboratory Director

GP ENVIRONMENTAL SERVICES
ANALYTICAL RESULTS

Project: FT SHERIDAN IL

HUMAN FACTORS APPLICATION
700 OLD LINE CTR, SUITE 210
WALDORF, MD 20602
Atten: Mr. SAM HOOPER

GP ENVIRONMENTAL SERVICES
202 Perry Parkway
Gaithersburg, MD 20877

Atten: Client Services
Phone: (301) 926-6802

Certified by: lp

SAMPLE IDENTIFICATION

GP ID	Client ID
9605024-01A	FS-FP-BM-001
9605024-02A	FS-FP-BM-002
9605024-03A	FS-FP-BM-003
9605024-04A	FS-FP-BM-004
9605024-05A	FS-FP-BM-005
9605024-06A	FS-FP-BM-FD
9605024-07A	FS-FP-BE-001
9605024-08A	FS-FP-BE-002
9605024-09A	FS-FP-BE-003
9605024-10A	FS-FP-BE-004
9605024-11A	FS-FP-BE-005
9605024-12A	FS-FP-BE-FD